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13. ABSTRACT *(Maximum 200 words)*
THE PURPOSE OF THIS REPORT IS TO REVIEW THE 1983 360 DEGREE MONITORING PROGRAM AND PRESENT THE 1984 PROGRAM SCHEDULE. DATA IS PRESENTED IN THE FORM OF TABLES, MAPS, AND CHARTS. 101 SITES WERE SAMPLED WITH SIX SITES LOCATED OFF-POST. WATER WAS ANALYZED FOR DIMP, DBCP, CL, DCPD, F, SO4, N2, NA, K, MG, CA, AND PH.

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THE 360° WATER MONITORING PROGRAM

1983 REVIEW

Rocky Mountain Arsenal
Information Center
Commerce City, Colorado

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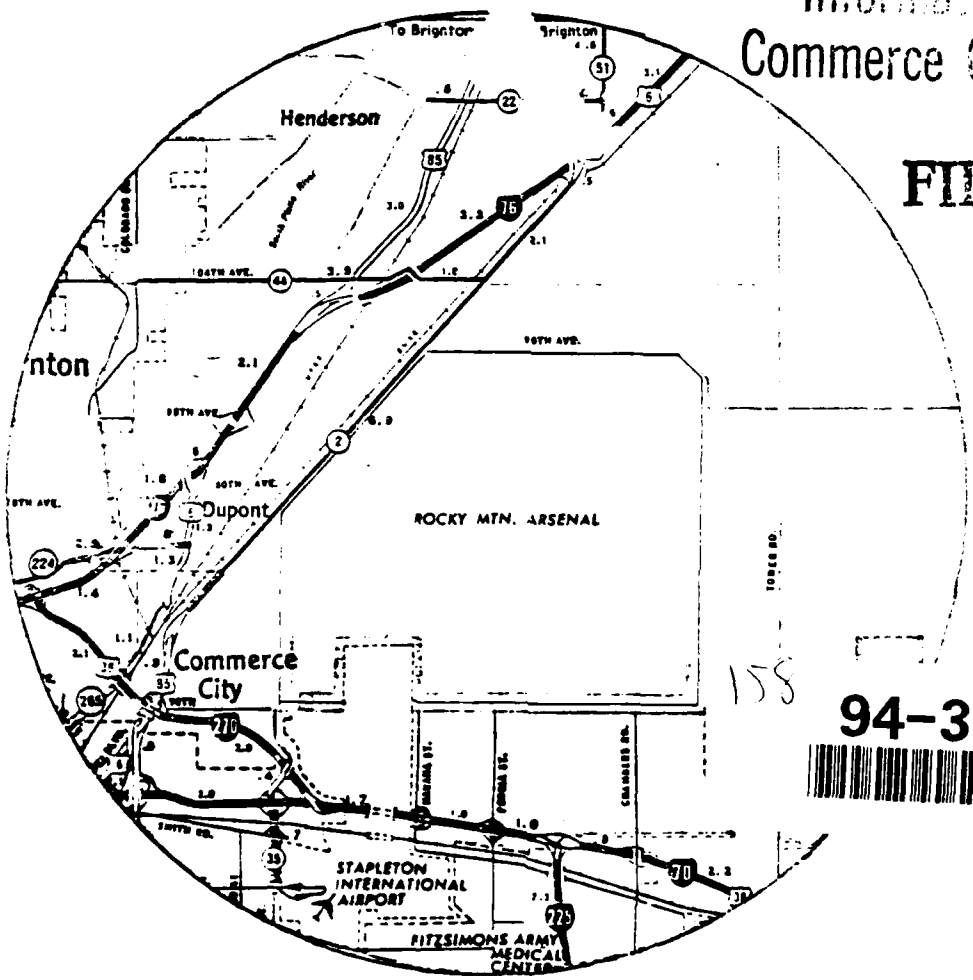

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FEBRUARY 1984

ROCKY MOUNTAIN ARSENAL
COMMERCE CITY COLORADO 80022

THE 360°
WATER MONITORING PROGRAM

1983 DATA REVIEW

PREPARED BY:

G. J. WARD

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FEBRUARY 1984

ROCKY MOUNTAIN ARSENAL
COMMERCE CITY COLORADO 80022

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Personnel of the Environmental Division (ED), Rocky Mountain Arsenal conducted the 360° Monitoring Program during 1983. Support from the Analytical Systems Branch (ASB), Survey Evaluation Office (SEO), and Contamination Migration Branch (CMB) were essential for the production of this report.

Acknowledgements are given to the following personnel of the Environmental Division.

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2. Ted G. Diebold and Richard D. Engelbrecht of CMB for sample collections.

3. Rose M. Russell and Larry D. Dale of SEO for assistance in compiling data and in graph preparation.

4. William L. Trautmann and Brian L. Anderson of CMB for suggestions in the preparation of this report.

5. Verla R. Inness of ED for manuscript preparation.

Other individuals outside the Environmental Division whose contributions to the preparation of this report are herein recognized.

1. William J. Moloney of Management Systems Control Office for map preparation and publication assistance.

2. Jack C. Pantleo and Jim A. Clark of D. P. Associates for preparation of graphs.

At the time of this report, Dr. Michael E. Witt was the Chief, Environmental Division; Dr. William McNeill was the Director, Technical Operations; and LTC Richard W. Smith, CmlC, was the Commanding Officer of Rocky Mountain Arsenal.

Since the start of the 360° Monitoring Program in 1975, the U.S. Army, Rocky Mountain Arsenal, has been an active participant. The other participants have been Shell Chemical Company and the Colorado Department of Health. Data exchange between the participants has been through periodic meetings of the Technical Review Committee. With the signing of the Memorandum of (RMA), the Colorado Department of Health (CDH), and the Environmental Protection Agency (EPA), the character of the program has changed. The closing of SCC's facilities at RMA reduced Shell's participation in the program.

Since the signing of the MOA, the Army and the CDH are the remaining active participants in the 360° program along with Tri-County District Health Department. Both the Army and CDH support the program with analytical laboratory work. The Army supports the program with field personnel and equipment. The Tri-County District Health Department furnishes field personnel for sample collection. Additionally, the Army has assumed responsibilities for program management, data management, program review, and data evaluation.

The purpose of this report is to review the 1983 360° Monitoring Program and present the 1984 program schedule. Data is presented in the form of tables, maps, and charts.

Since the participants in the 360° program have changed as well as their levels of participation, this report is intended to serve as a means of communication between those interested in the continuation and improvement of the 360° program. This report is to be issued on an annual basis with semi-annual updates. The Army invites constructive comments, criticisms, and new ideas from all interested parties regarding the 360° Water Monitoring Program. Contributions to the program by agencies outside RMA will not only improve the program, but will make it a means of technical information exchange.

The 1983 360° program schedule, Table 1, was composed of a set of 34 wells and 17 surface sites sampled on a quarterly basis. Sample collection was done by Tri-County District Health Department personnel for sample groups 360C and 360E. All other sampling was done by RMA personnel. Although the program schedule called the 404 samples, weather, field, and hydrologic con-

ditions reduced this number. Sample collection for the program is summarized by Table 2. Site distribution is shown on Plate 1.

Of the 101 sites sampled, 45 showed the presence of one or more chemical species that exceeded an established guideline or standard for drinking water. All of the sites exceeding a guideline or standard were wells. Table 3 summarizes these data. Note that the frequencies with which fluoride, F-, and chloride Cl- exceed guidelines and standards are much greater than those for the organic compounds listed. Only six sites are located off post. Appendix A gives the entire sampling history for the 1983 360° program.

To illustrate the levels and general trends of DIMP, DBCP, and Cl- in ground water near RMA, the data from a set of six wells in the 360° program was plotted as a series of simple graphs, Figures 1-14. The plots were done at the Rocky Mountain Arsenal Information Center (RIC) with Tektronix computer equipment.

The graphs illustrate general trends of selected chemical species in ground water over a six year time period. The graphs show concentrations of the chemical species on the vertical axis and the four quarters of a calendar year on the horizontal axis. The plotting routine would not draw a line between two points that were not consecutive. In order to draw a line between 6a, 6b, and 6c are the sets of data from which the graphs were drawn. Estimated values on the tables are marked with an asterisk (*). Four of the wells LIV, LVII, LVIX, and BOLLERS, are located north of the Arsenal and two wells, LV/LV(a) and XXVIII, are located northwest of the Arsenal. Where there was insufficient data to connect two points or where an entire data set was below detection level, no graph is given.

Several points of general interest are shown by the graphs. A frequent occurrence on the graphs is a drop in concentration of a chemical species during the second calendar quarter. This is shown particularly well by the DIMP and DBCP graphs for Well LIV, although Cl- for other wells shows similar trends. Concentrations of DIMP, DBCP, and Cl- tend to stay within narrow ranges. Note particular [illegible] in Figure [illegible] DBCP in WELL BOLLERS, [illegible]

1983, and Figure 5, chloride in Well LVII, 1978, 1979, 1980. The concentration levels of DIMP, DBCP, and Cl- are generally below established guidelines or standards. Exceptions to this tendency are DIMP and DBCP in Well LIV, Figures 6 and 7, and DBCP in Well BOLLERS, Figure 4.

Over the 1978-83 time period at Well LIV, DIMP levels dropped from a high of 1074 ug/l in the first quarter of 1979 to a low of 57 ug/l during the second quarter of 1983. Although the values fluctuated between these extremes, the overall trend in DIMP concentration at this well has been steadily downward. The last time that DIMP concentration exceeded the 500 ug/l standard was during the first quarter of 1982 when it reached a level of 528 ug/l.

While an extreme value showed up during 1980, the DBCP level at Well BOLLERS has stayed within a small range, 0.3 ug/l to 0.6 ug/l, during the past six years. The tendency for DBCP to remain nearly steadily in concentration is paralled by similar tendencies for DIMP and Cl-, Figures 3 and 5. The nearly steady levels of DIMP, DBCP, and Cl at Well BOLLERS are in contrast to a fluctuating DBCP level at Well LIV, Figure 1.

Well LVII showed increasing levels of DIMP and DBCP during 1978-80, while Cl- remained at a steady level for the same time period, Figures 9-11. In the 1981-83 time period DIMP, DBCP, and Cl- showed distinct declines in concentration levels. This well is located about one quarter mile northwest of Well BOLLERS.

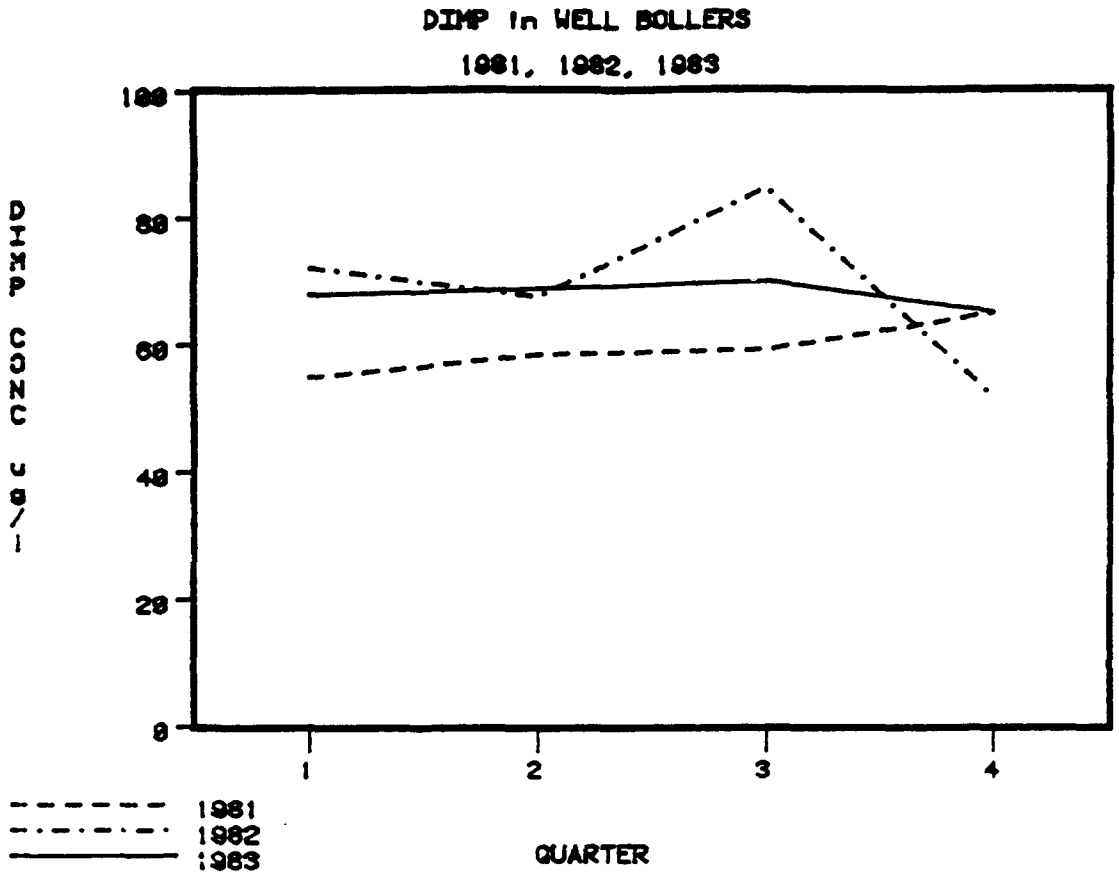
Well LVIX located about one half mile southeast of Well BOLLERS has not shown any DBCP in it. DIMP concentration in this well, Figure 12, has been at a level slightly less than half of the DIMP level at Well BOLLERS. Cl- follows a similar pattern, Figure 13, although the concentration of it appears to be just over half that found at Well BOLLERS.

Wells XXVIII and LV/LV(a) are located northwest of RMA. Although the data from Well LV/LV(a) are limited, Figures 14-15, they show that both DIMP and Cl- have decreased at this well. Well XXVIII has no DIMP or DBCP in it

but shows a steady Cl- level of approximately 90 mg/l, Figure 16. Well LV/LV(a) has limited data because it is an irrigation well that is closed during the fall and winter months.

Figures 1-14 show that water quality trends in wells can be: (1) increasing; (2) decreasing; (3) static; or (4) fluctuating. The graphs show different trends due to variations in hydrologic conditions, aquifer material, well construction and use, and behavior of chemical species in aquifers. Because of the interaction of these factors, every well produces a set of trends in its chemical constituents that reflects the overall hydrologic setting in its immediate vicinity.

The 1984 360° program schedule is shown in Table 4. The major difference in this schedule from that of 1983 is the inclusion of 12 additional off post wells in sample group 360E. Wells 22-13 and 22-29 are not on the 1984 schedule. Well 22-13 was destroyed during construction of the Northwest Boundary treatment system in 1983 and Well 22-29 went dry before it was sampled. Sampling is to be conducted on a quarterly basis as before. The total number of sites in the 1984 program is 111. Samples will be collected at 94 wells and 17 surface sites. The schedule of analytical parameters will be the same as that of the 1983 program. (See Table 5). The distribution of sites for the 1984 program is shown on Plate 2.


DIMP In WELL BOLLERS
1981, 1982, 1983
DIMP CONC ug/l
100
80
60
40
20
0
1
2
3
4
1981
1982
1983
QUARTER

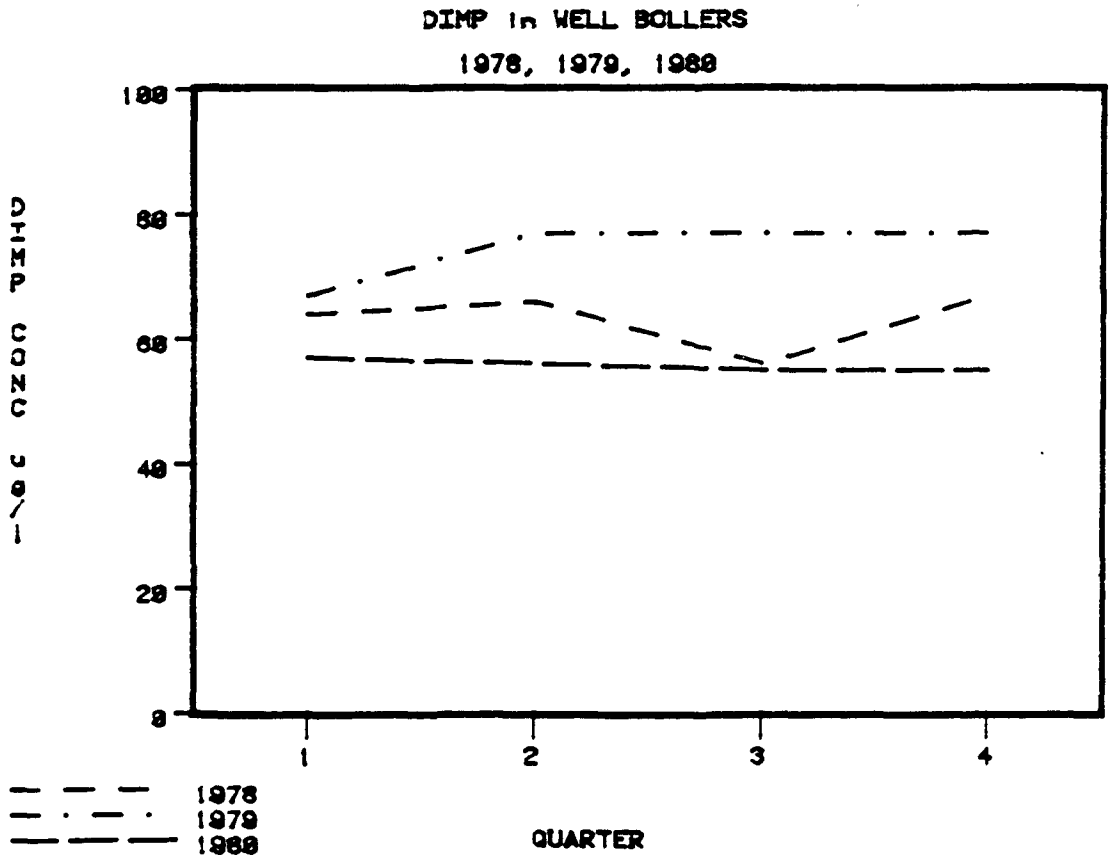
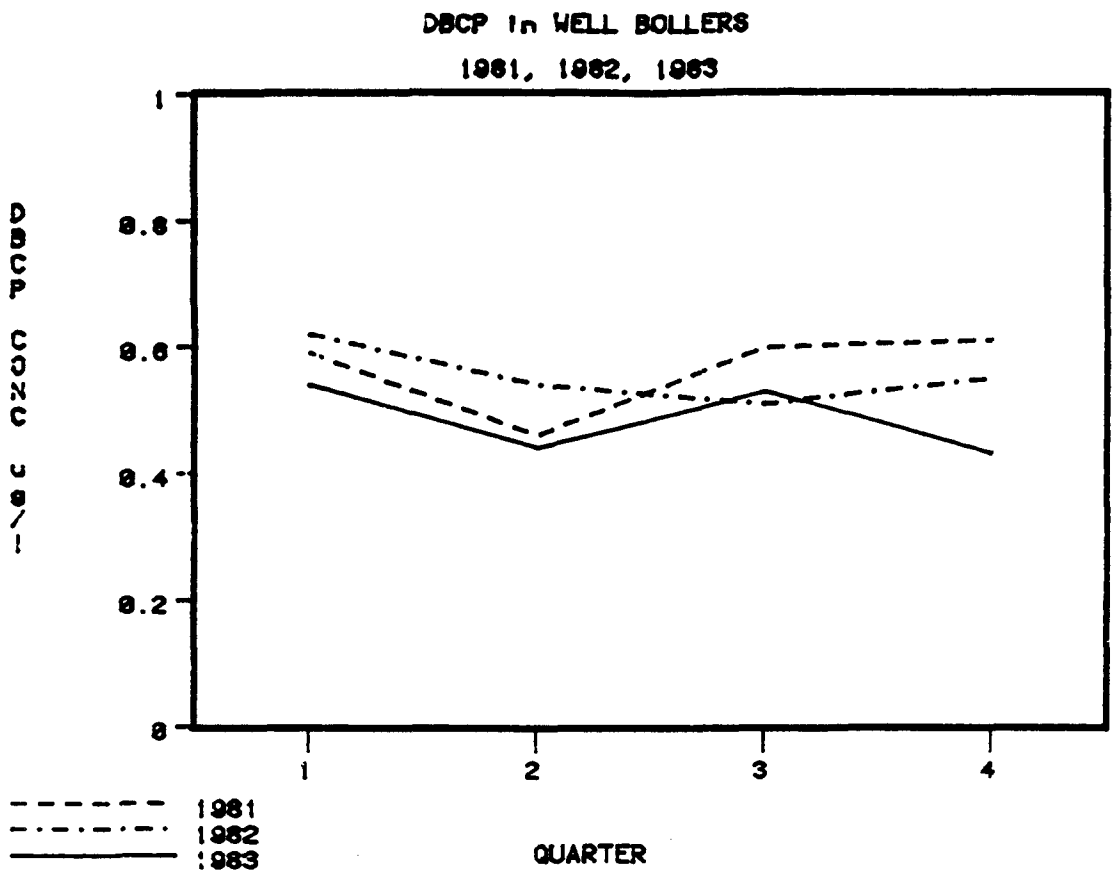

DIMP In WELL BOLLERS
1978, 1979, 1980
DIMP CONC ug/l
100
80
60
40
20
0
1
2
3
4
1978
1979
1980
QUARTER

Figure 1


DBCP In WELL BOLLERS
1981, 1982, 1983
DBCP CONC ug/l
1
0.8
0.6
0.4
0.2
0
1
2
3
4
1981
1982
1983
QUARTER

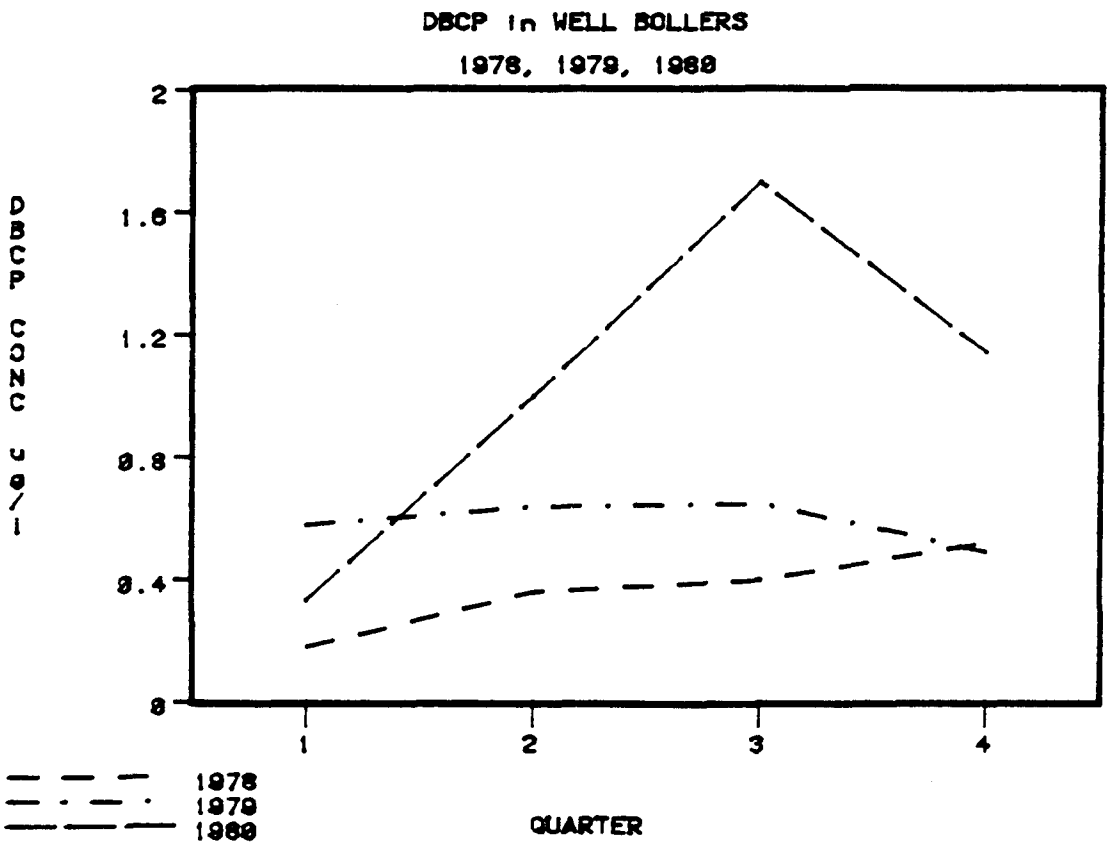
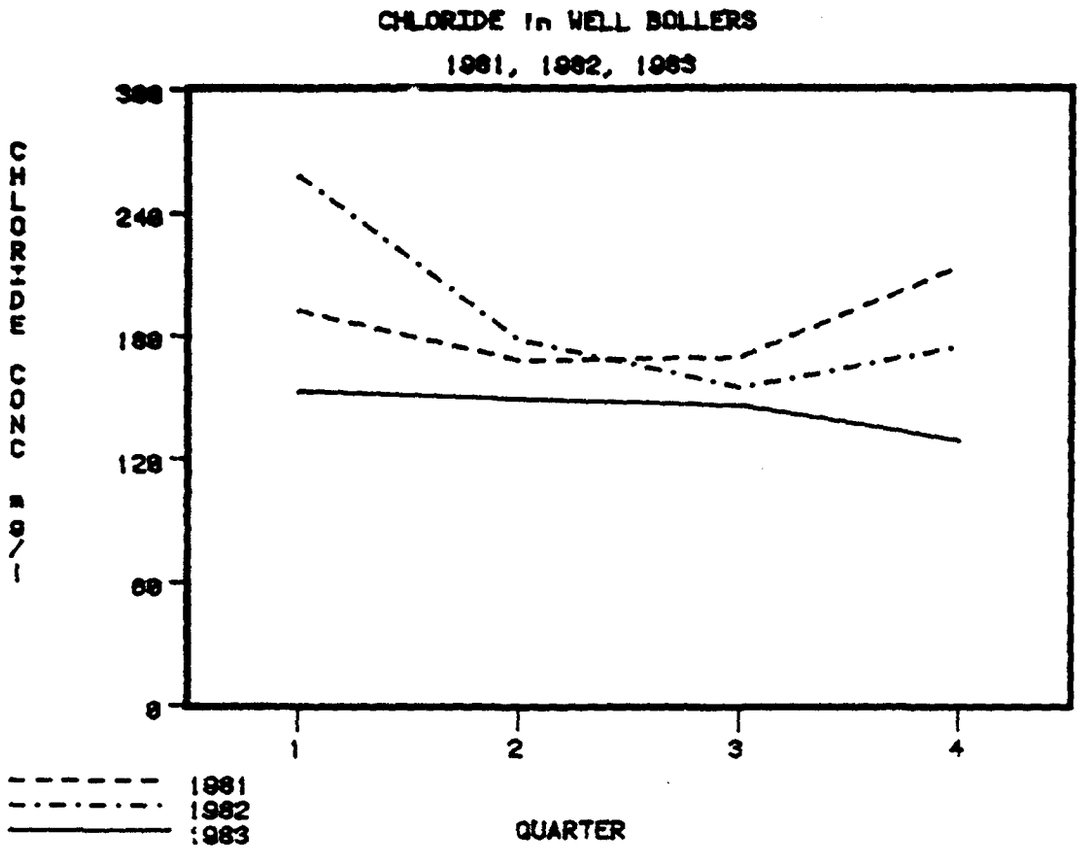

DBCP In WELL BOLLERS
1978, 1979, 1980
DBCP CONC ug/l
2
1.6
1.2
0.8
0.4
0
1
2
3
4
1978
1979
1980
QUARTER

Figure 2


CHLORIDE In WELL BOLLERS
1981, 1982, 1983
CHLORIDE CONC mg/l
300
240
180
120
60
0
1
2
3
4
1981
1982
1983
QUARTER

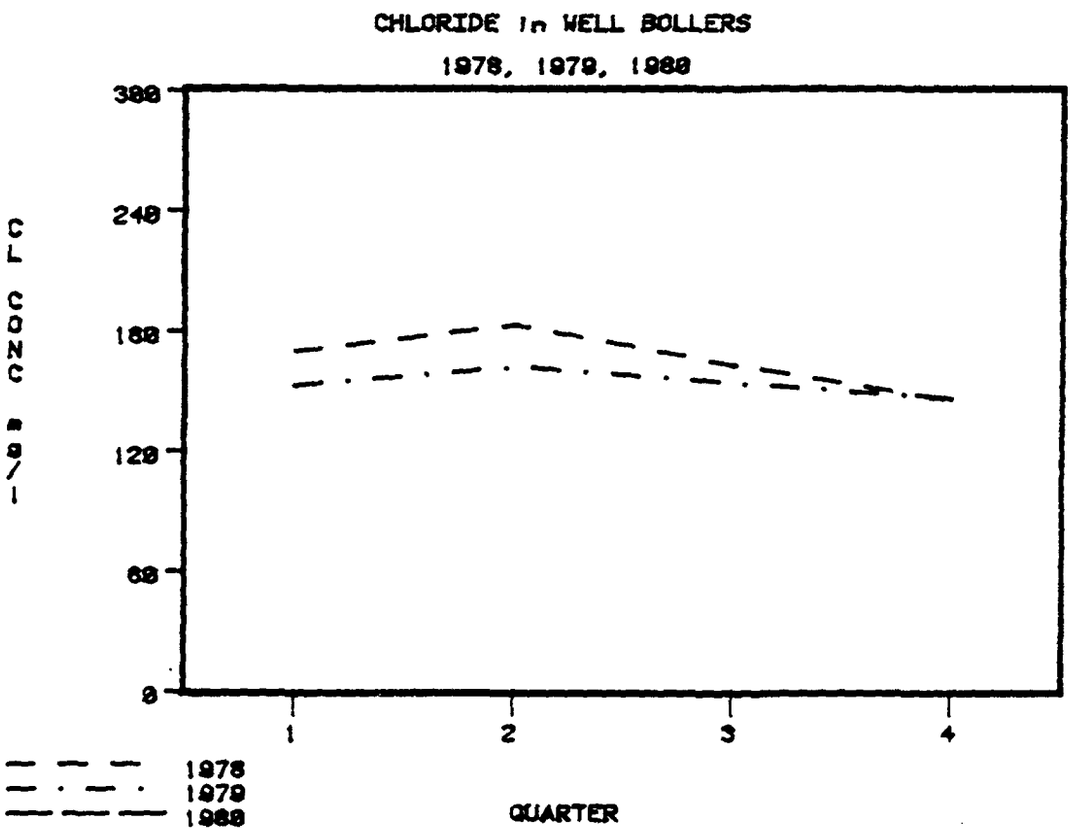
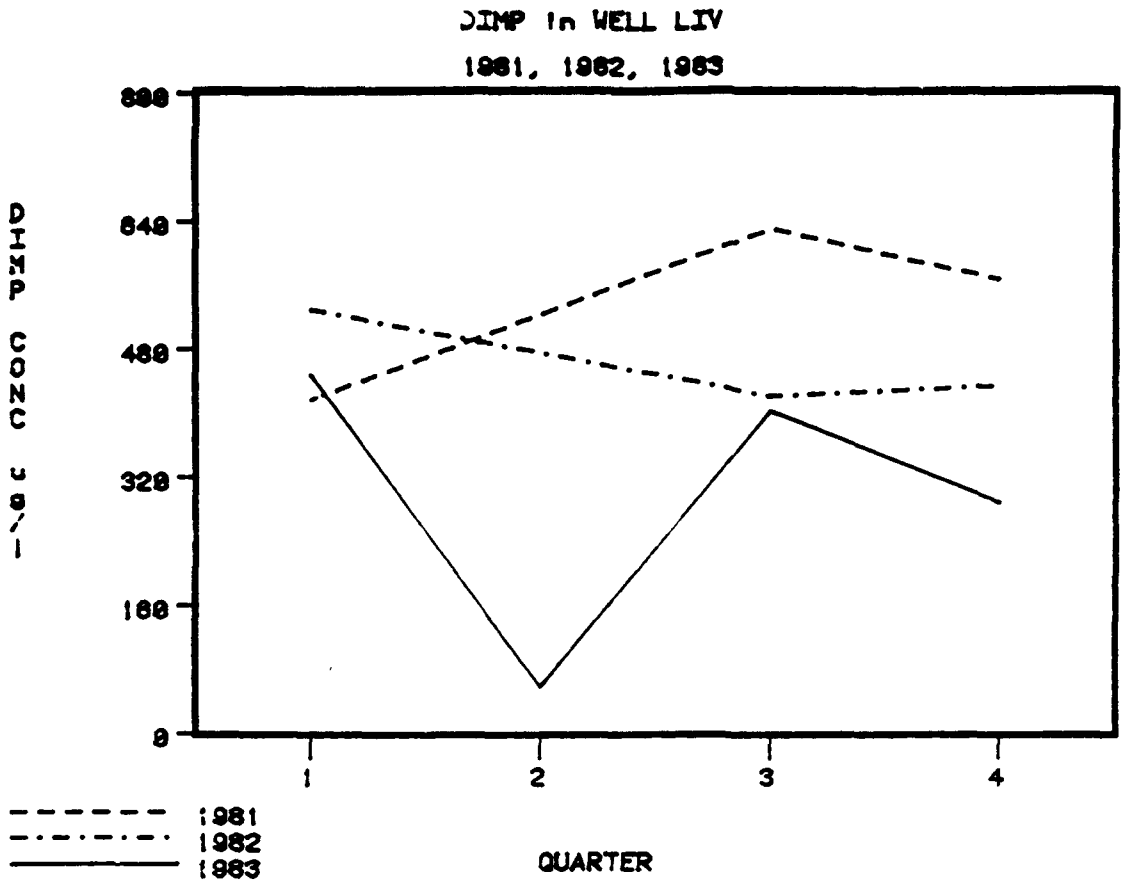

CHLORIDE In WELL BOLLERS
1978, 1979, 1980
CL CONC mg/l
300
240
180
120
60
0
1
2
3
4
1978
1979
1980
QUARTER

Figure 3


DIMP in WELL LIV
1981, 1982, 1983
DIMP CONC ug/l
800
640
480
320
160
0
1
2
3
4
1981
1982
1983
QUARTER

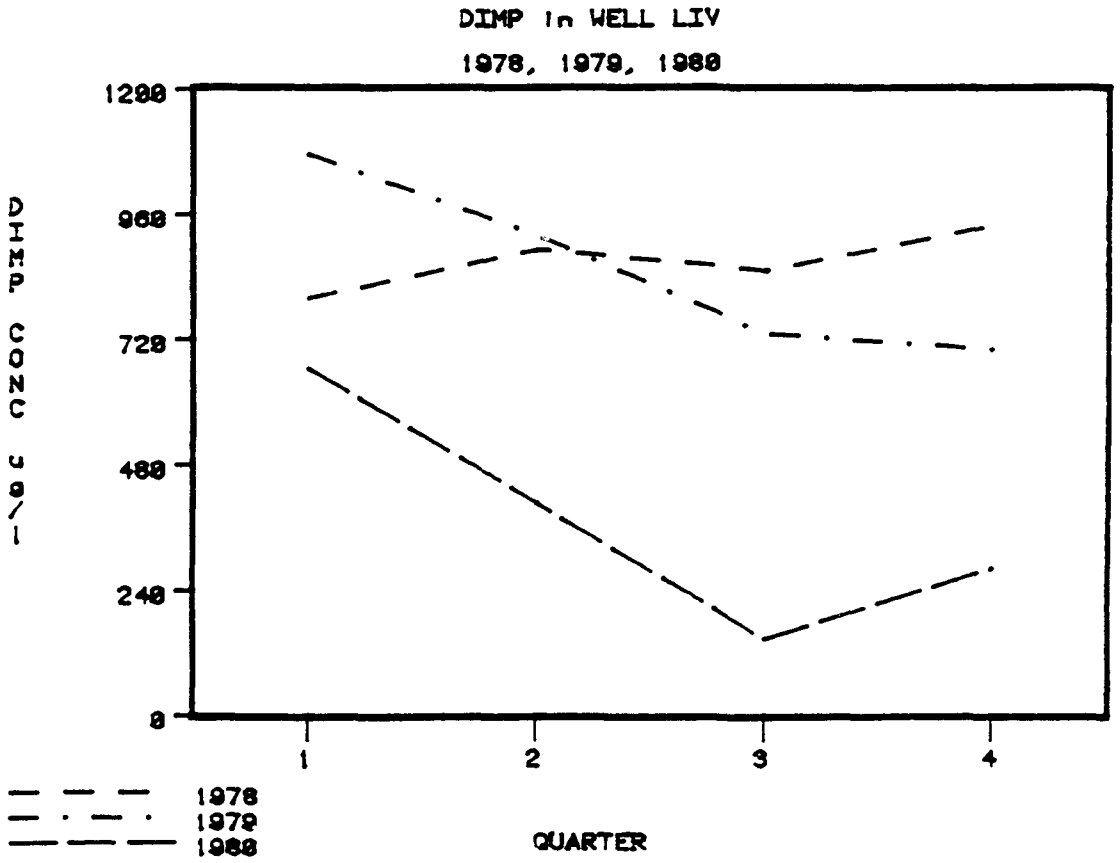
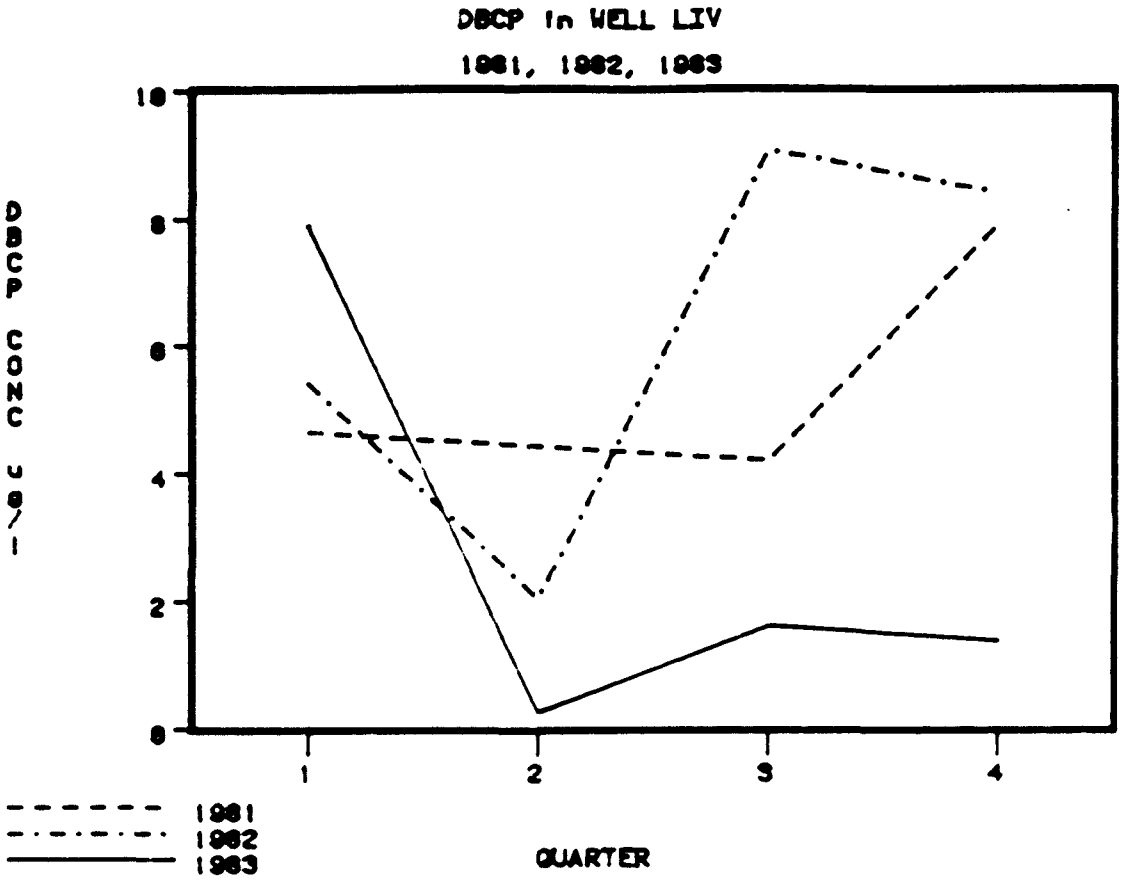

DIMP in WELL LIV
1978, 1979, 1980
DIMP CONC ug/l
1200
960
720
480
240
0
1
2
3
4
1978
1979
1980
QUARTER

Figure 4


DBCP in WELL LIV
1981, 1982, 1983
DBCP CONC ug/l
10
8
6
4
2
0
1
2
3
4
1981
1982
1983
QUARTER

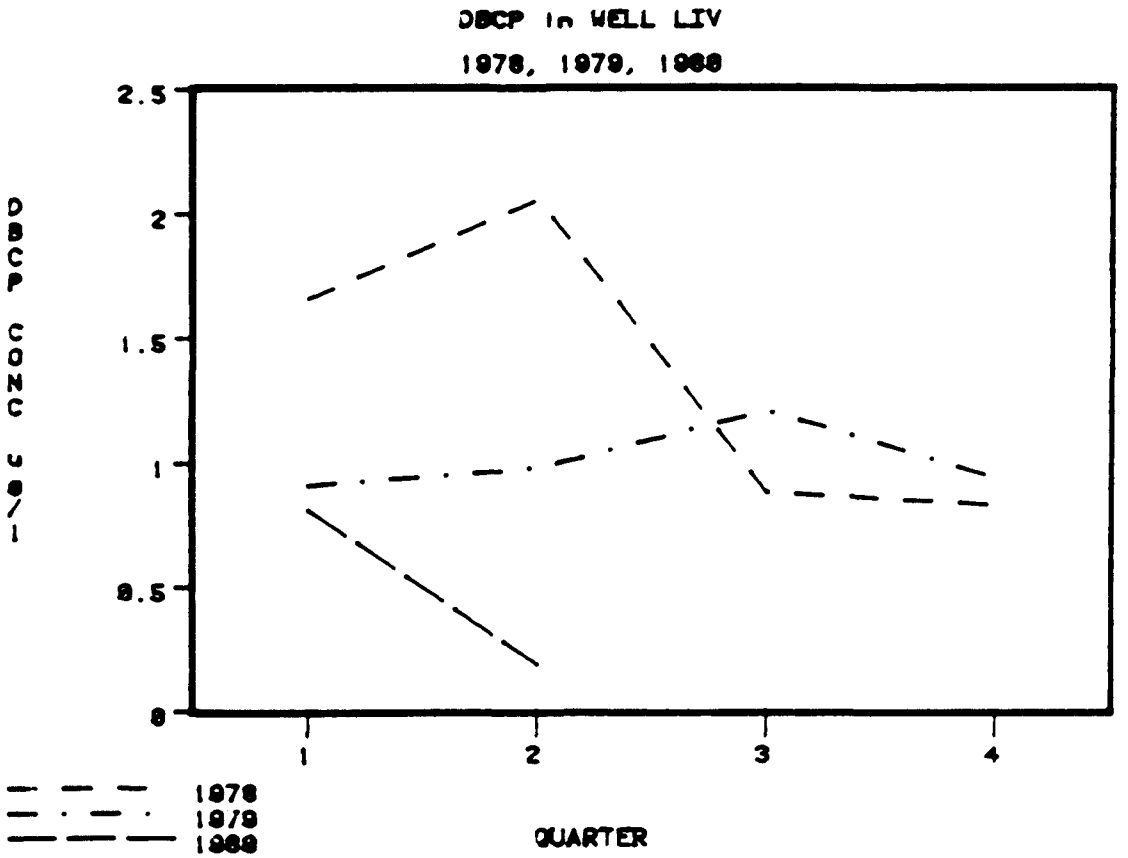
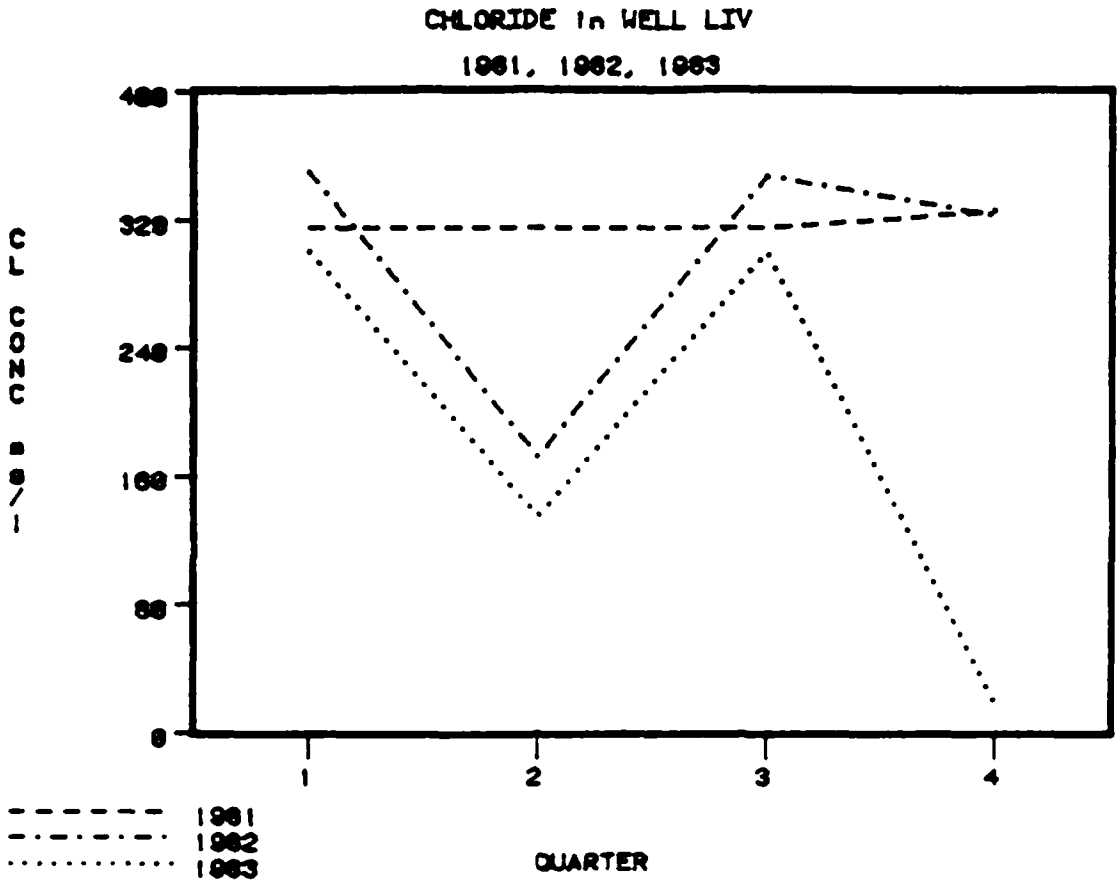

DBCP in WELL LIV
1978, 1979, 1980
DBCP CONC ug/l
2.5
2
1.5
1
0.5
0
1
2
3
4
1978
1979
1980
QUARTER

Figure 5


CHLORIDE In WELL LIV
1981, 1982, 1983
CL CONC mg/l
400
320
240
160
80
0
1
2
3
4
1981
1982
1983
QUARTER

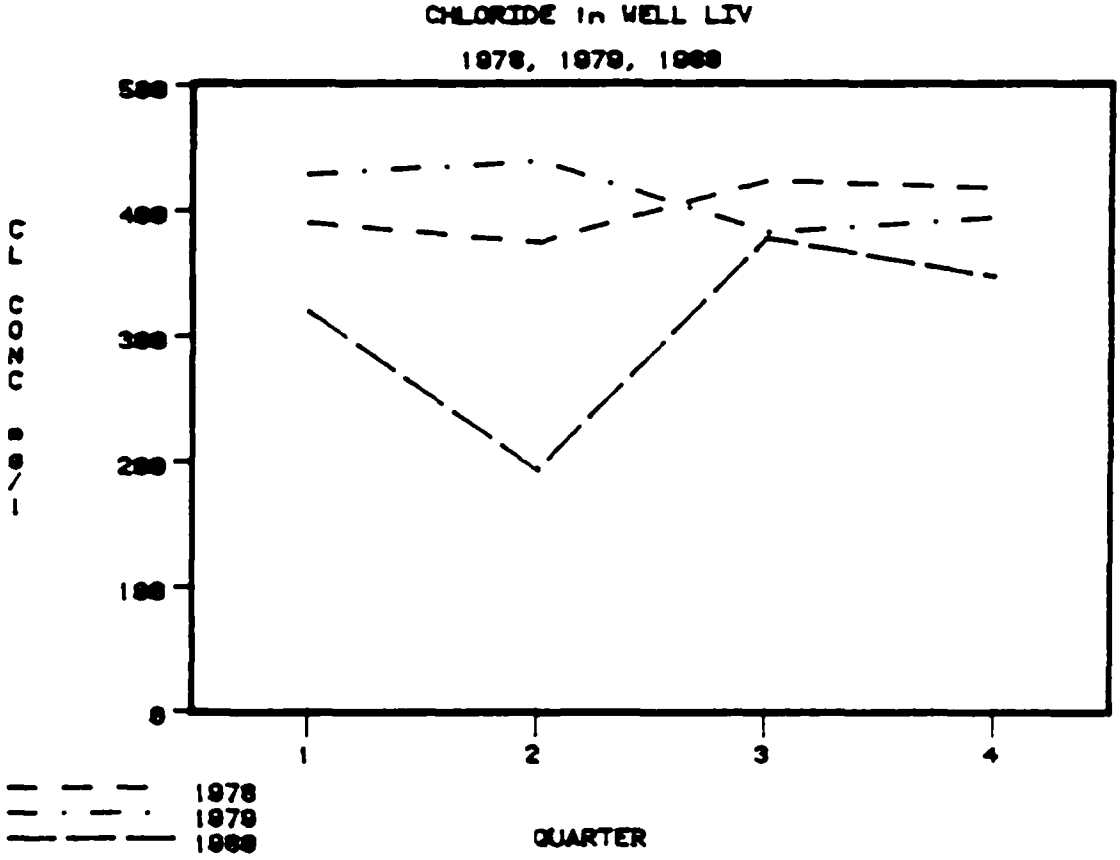
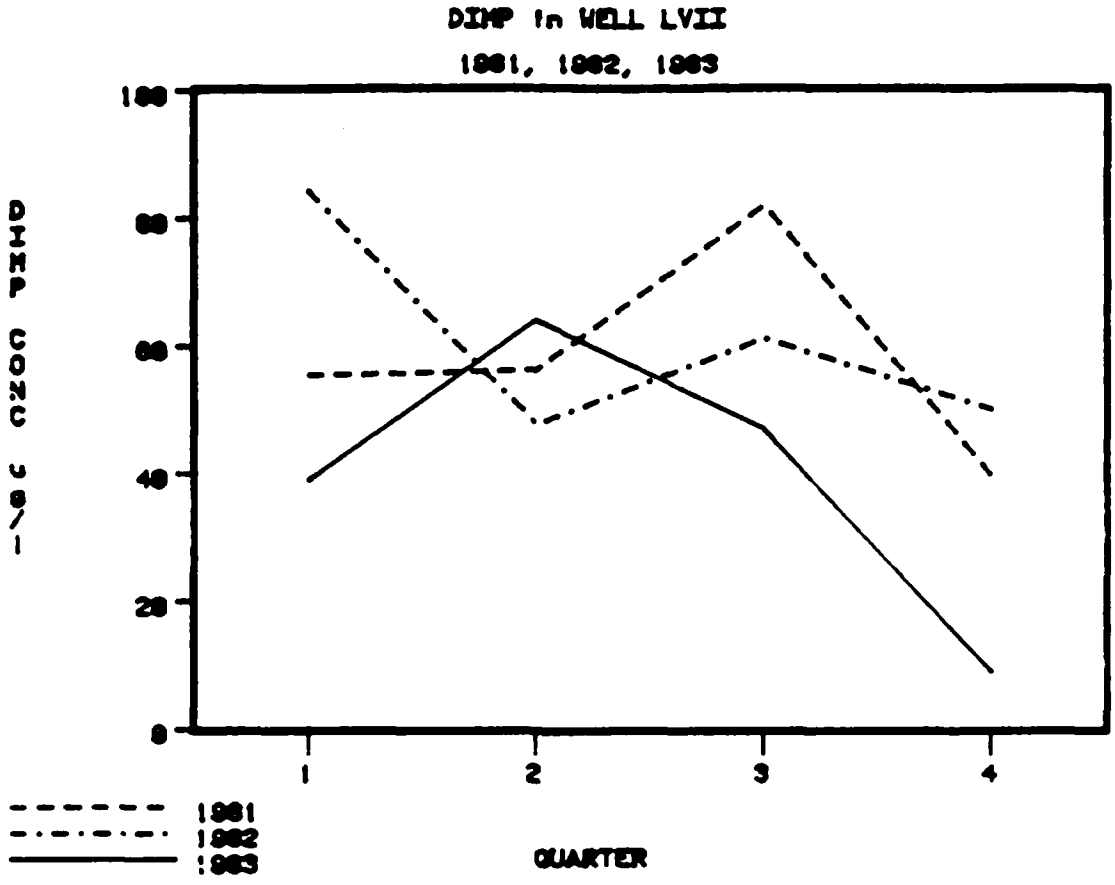

CHLORIDE In WELL LIV
1978, 1979, 1980
CL CONC mg/l
500
400
300
200
100
0
1
2
3
4
1978
1979
1980
QUARTER

Figure 6


DIMP in WELL LVII
1981, 1982, 1983
DIMP CONC ug/l
100
80
60
40
20
0
1
2
3
4
1981
1982
1983
QUARTER

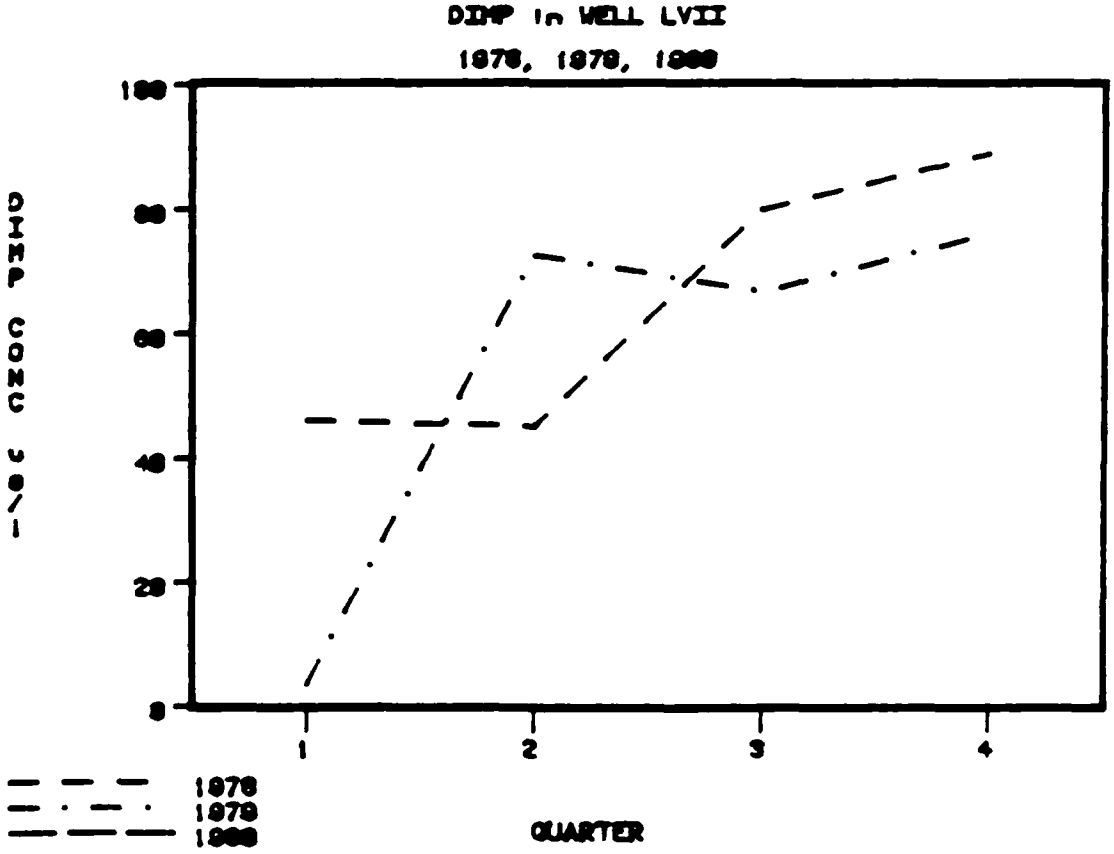
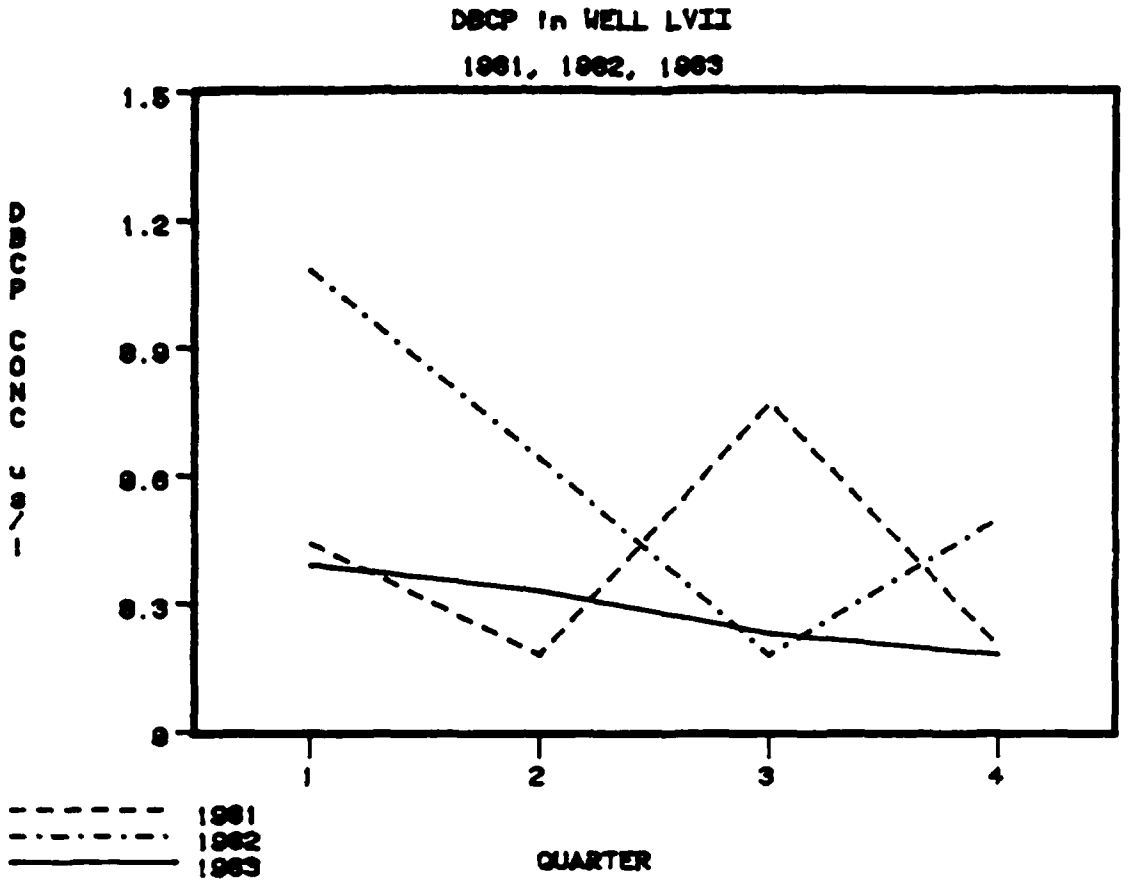

DIMP in WELL LVII
1978, 1979, 1980
DIMP CONC ug/l
100
80
60
40
20
0
1
2
3
4
1978
1979
1980
QUARTER

Figure 7


DBCP In WELL LVII
1981, 1982, 1983
DBCP CONC ug/l
1.5
1.2
0.9
0.6
0.3
0
1
2
3
4
1981
1982
1983
QUARTER

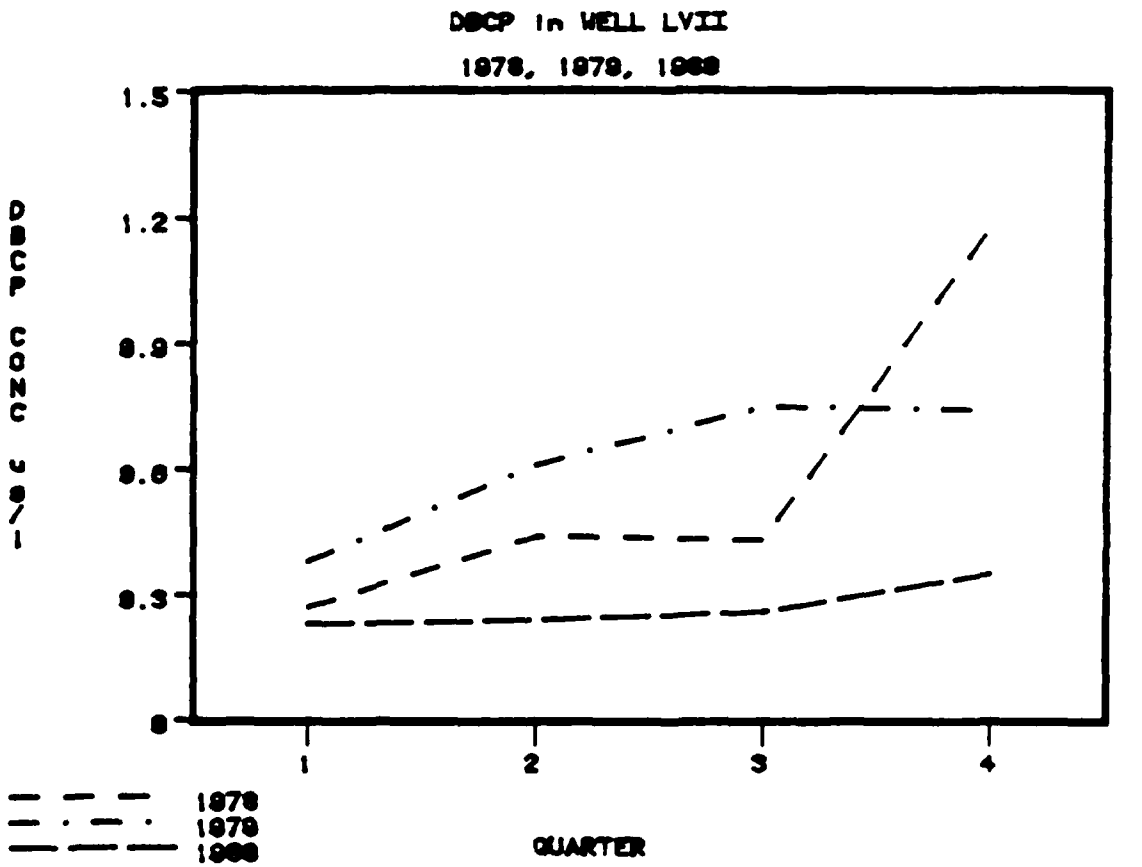
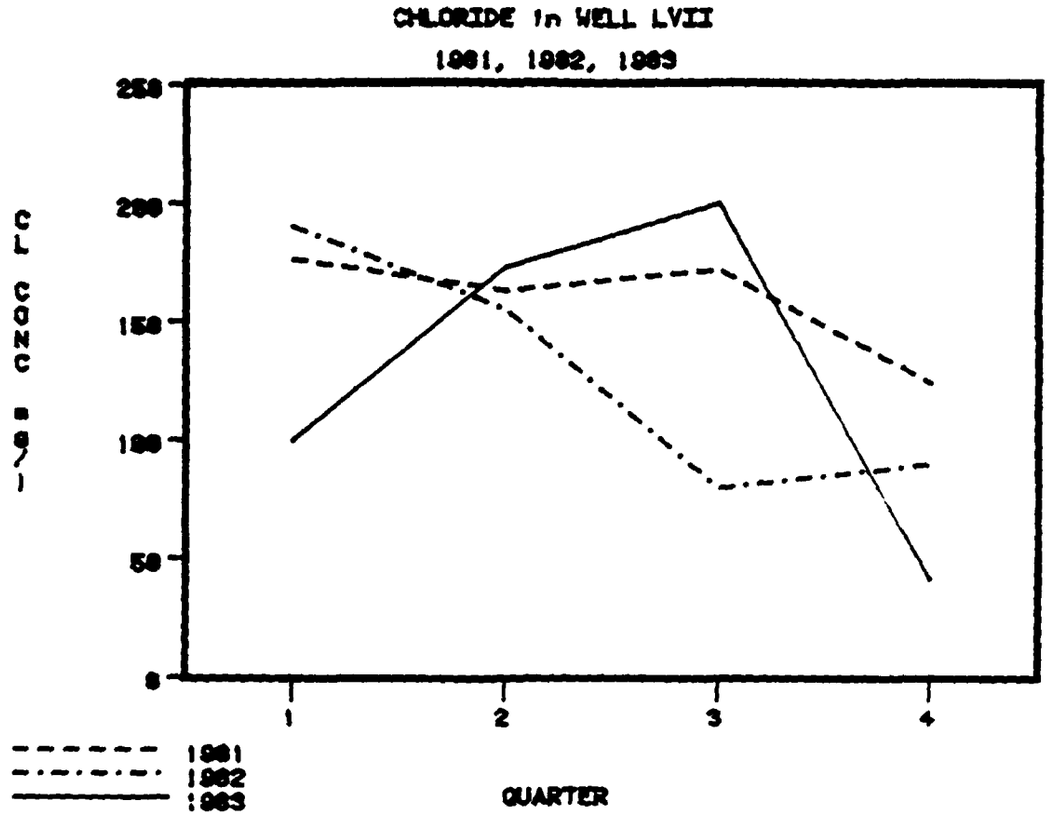

DBCP In WELL LVII
1978, 1979, 1980
DBCP CONC ug/l
1.5
1.2
0.9
0.6
0.3
0
1
2
3
4
1978
1979
1980
QUARTER

Figure 8


CHLORIDE In WELL LVII
1981, 1982, 1983
250
200
150
100
50
0
1
2
3
4
1981
1982
1983
QUARTER

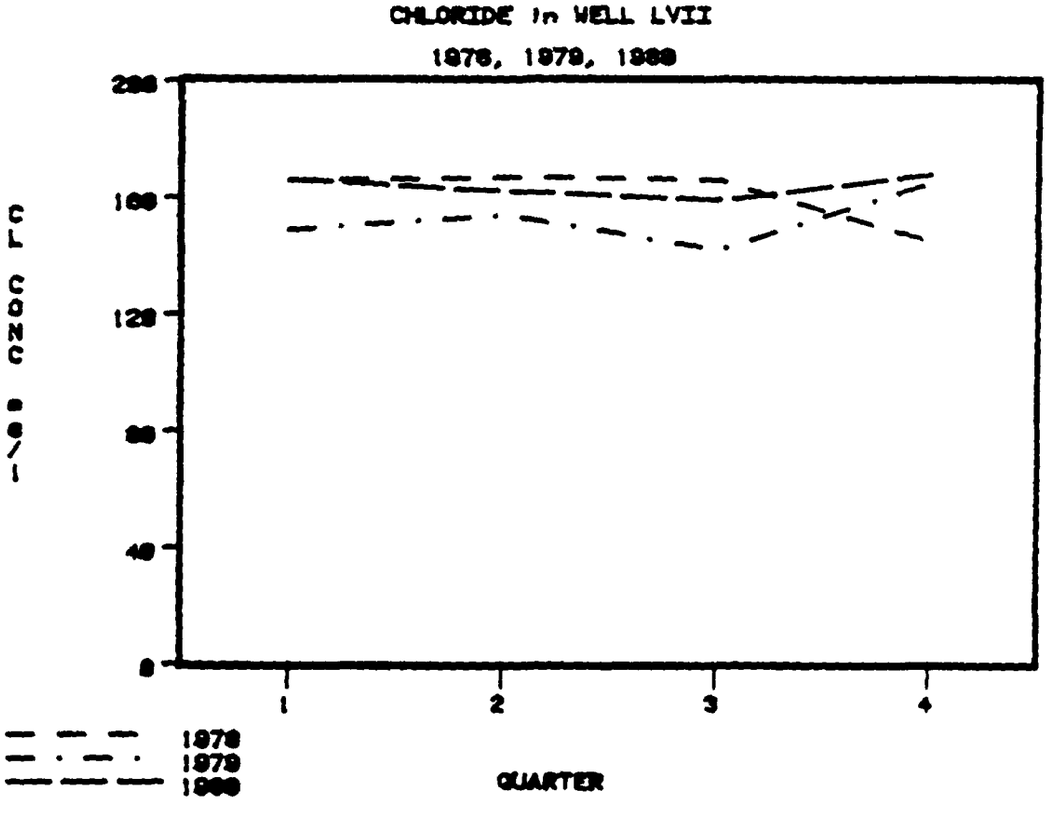
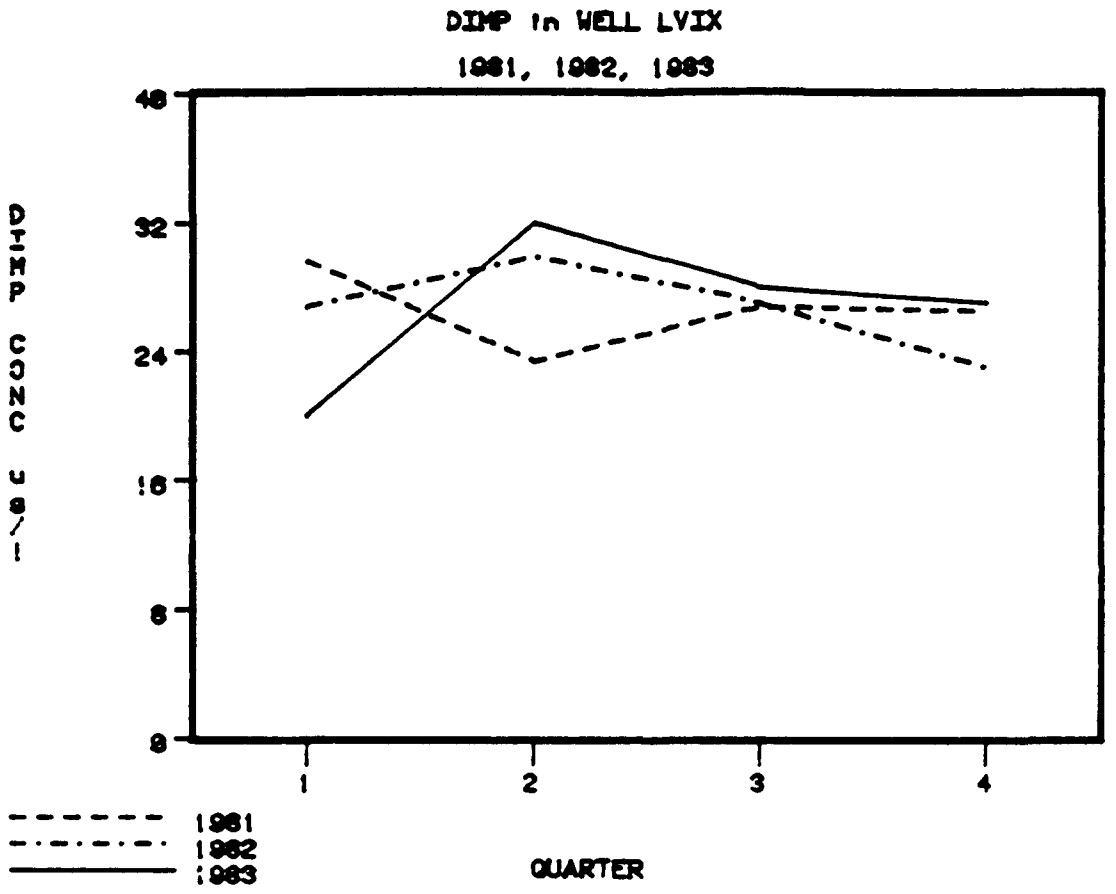

CHLORIDE In WELL LVII
1978, 1979, 1980
160
120
80
40
0
1
2
3
4
1978
1979
1980
QUARTER

Figure 9


DIMP in WELL LVIX
1981, 1982, 1983
DIMP CONC ug/l
40
32
24
16
8
0
1
2
3
4
1981
1982
1983
QUARTER

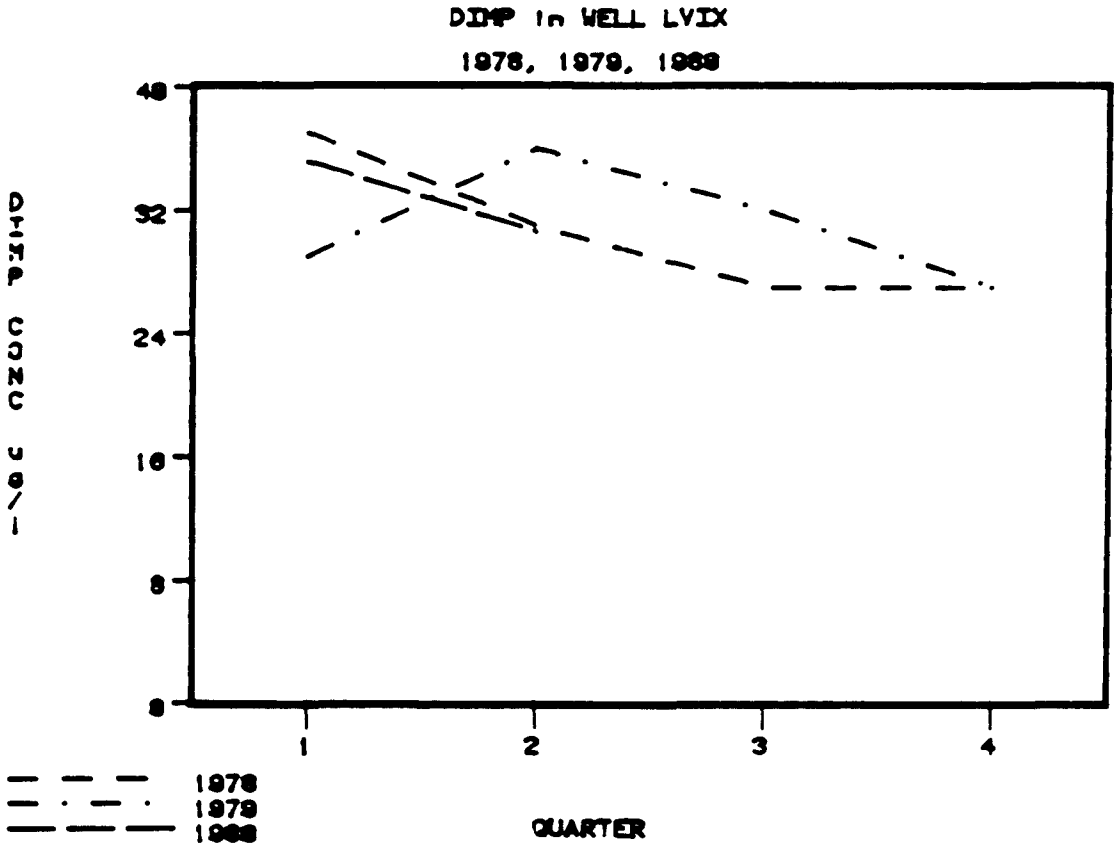
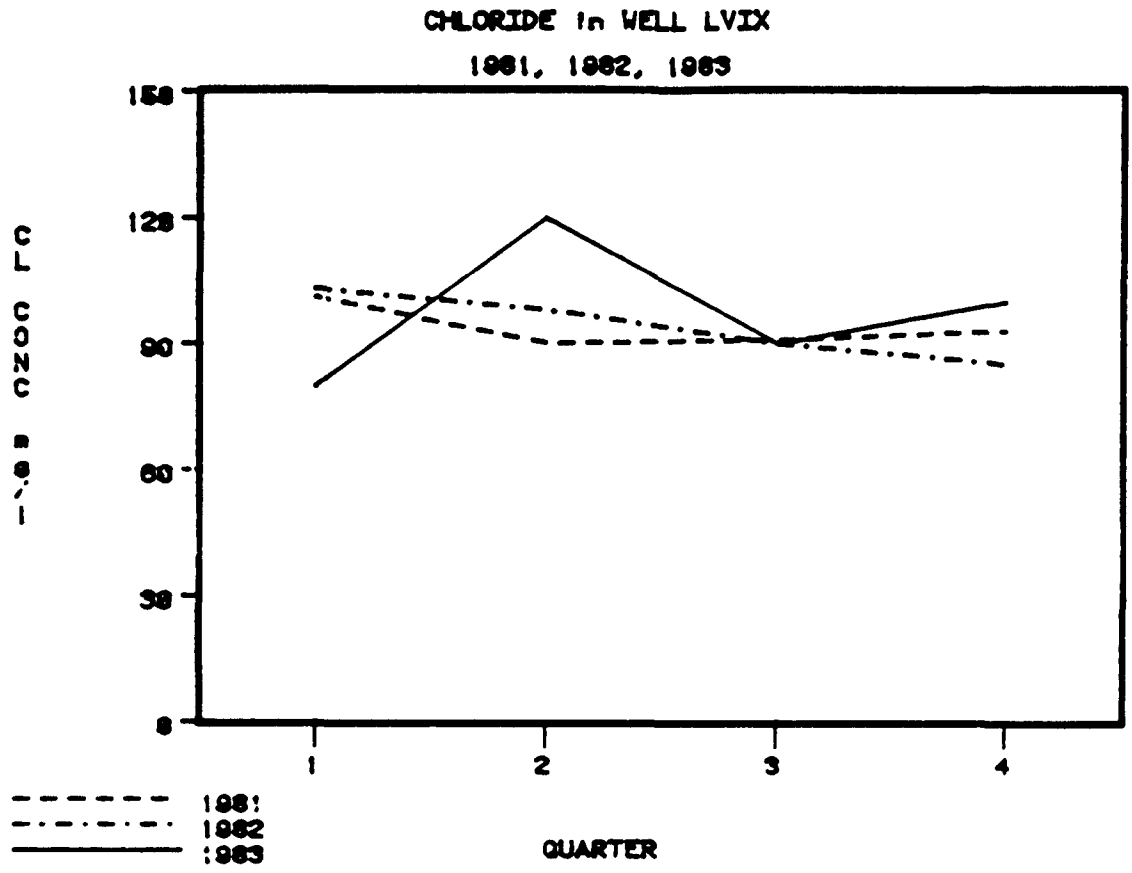
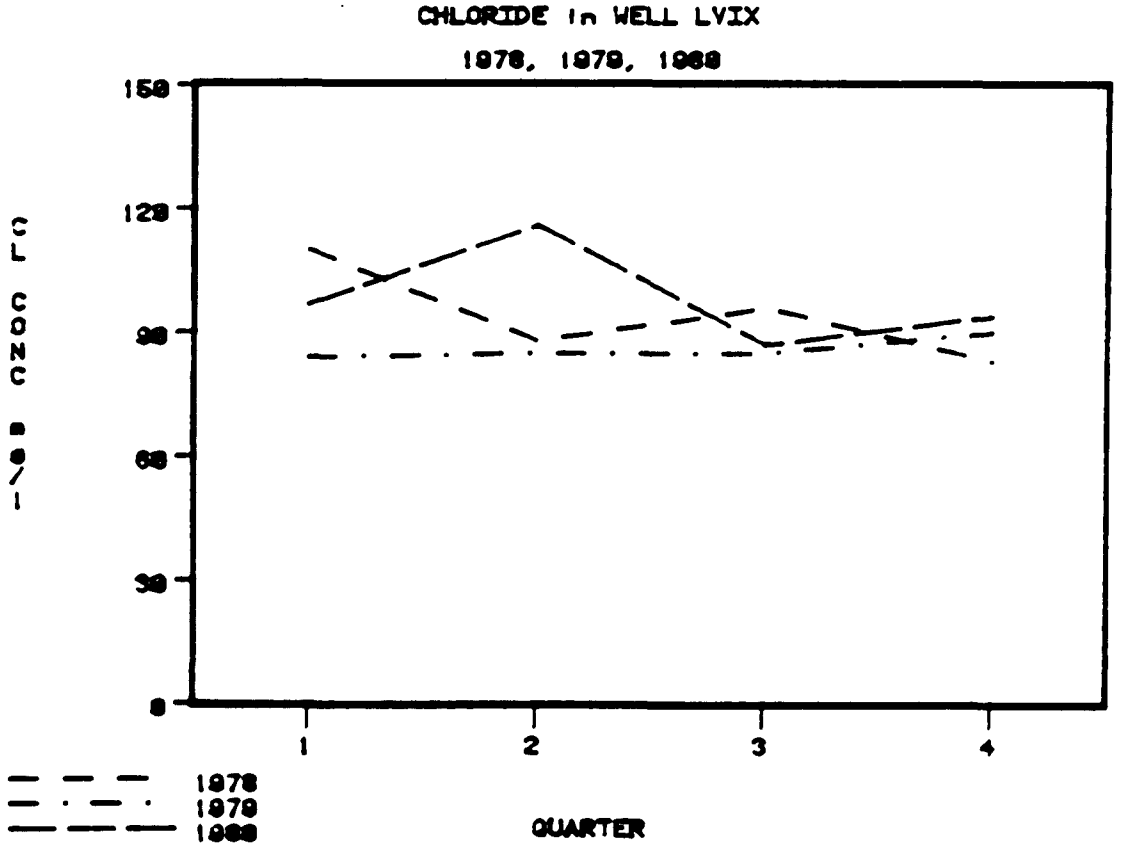

DIMP in WELL LVIX
1978, 1979, 1980
DIMP CONC ug/l
40
32
24
16
8
0
1
2
3
4
1978
1979
1980
QUARTER

Figure 10


CHLORIDE In WELL LVIX
1981, 1982, 1983
150
120
90
60
30
0
CL CONC mg/l
1
2
3
4
1981
1982
1983
QUARTER


CHLORIDE In WELL LVIX
1978, 1979, 1980
150
120
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60
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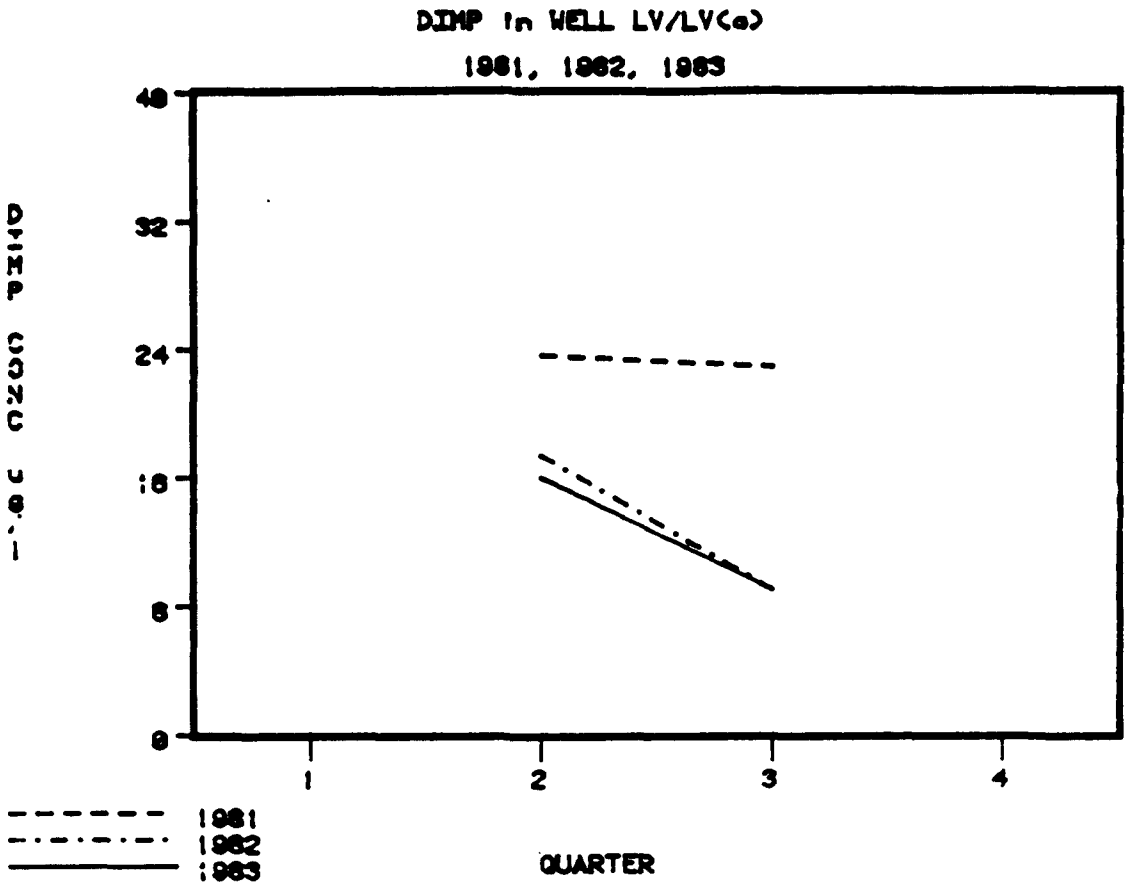
CL CONC mg/l
1
2
3
4
1978
1979
1980
QUARTER

Figure 11


DIMP In WELL LV/LV(o)
1981, 1982, 1983
DIMP CONC ug/l
40
32
24
16
8
0
1
2
3
4
1981
1982
1983
QUARTER

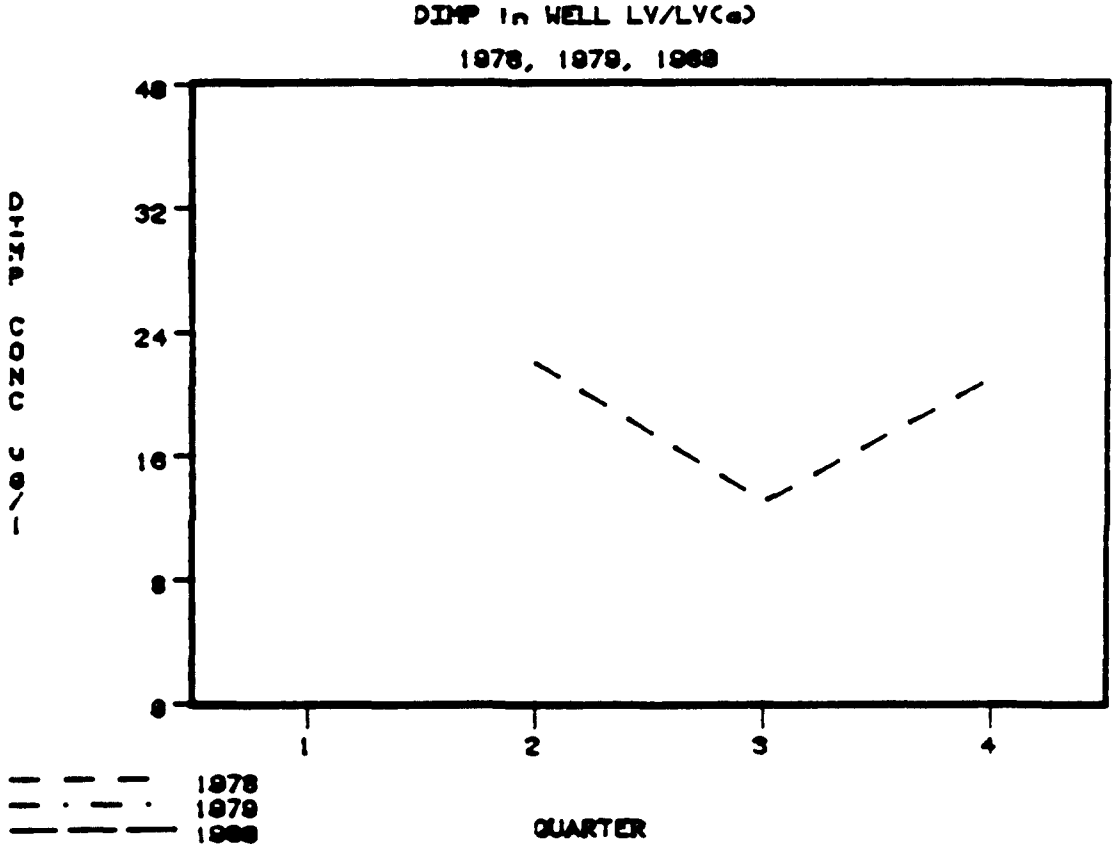
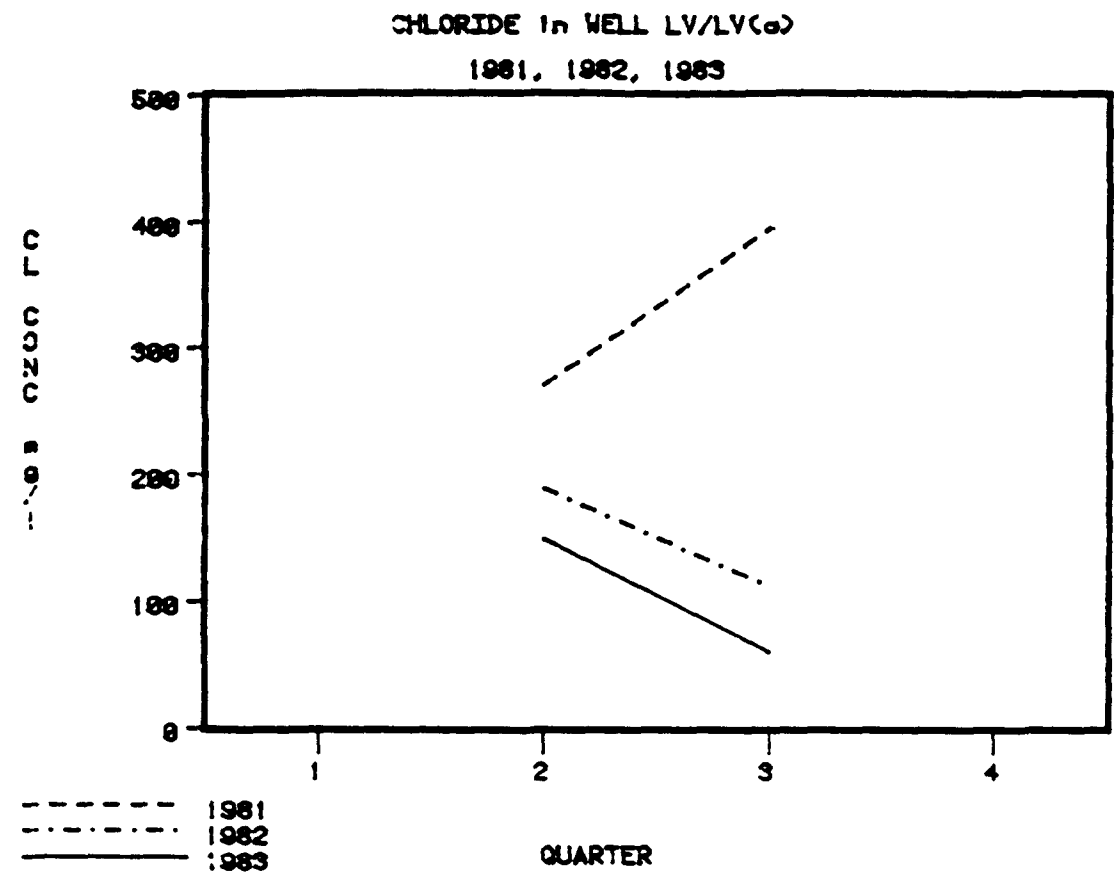

DIMP In WELL LV/LV(o)
1978, 1979, 1980
DIMP CONC ug/l
40
32
24
16
8
0
1
2
3
4
1978
1979
1980
QUARTER

Figure 12


CHLORIDE In WELL LV/LV(a)
1981, 1982, 1983
CL CONC mg/l
500
400
300
200
100
0
1
2
3
4
1981
1982
1983
QUARTER

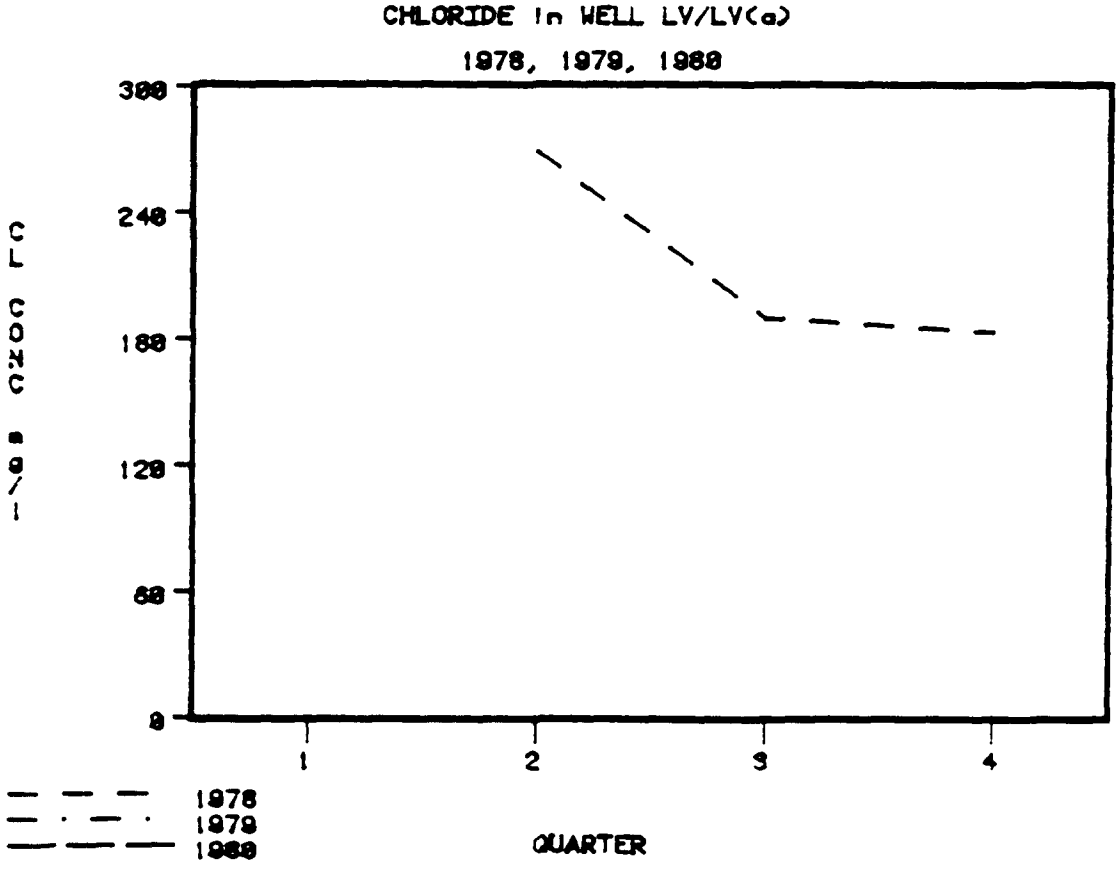
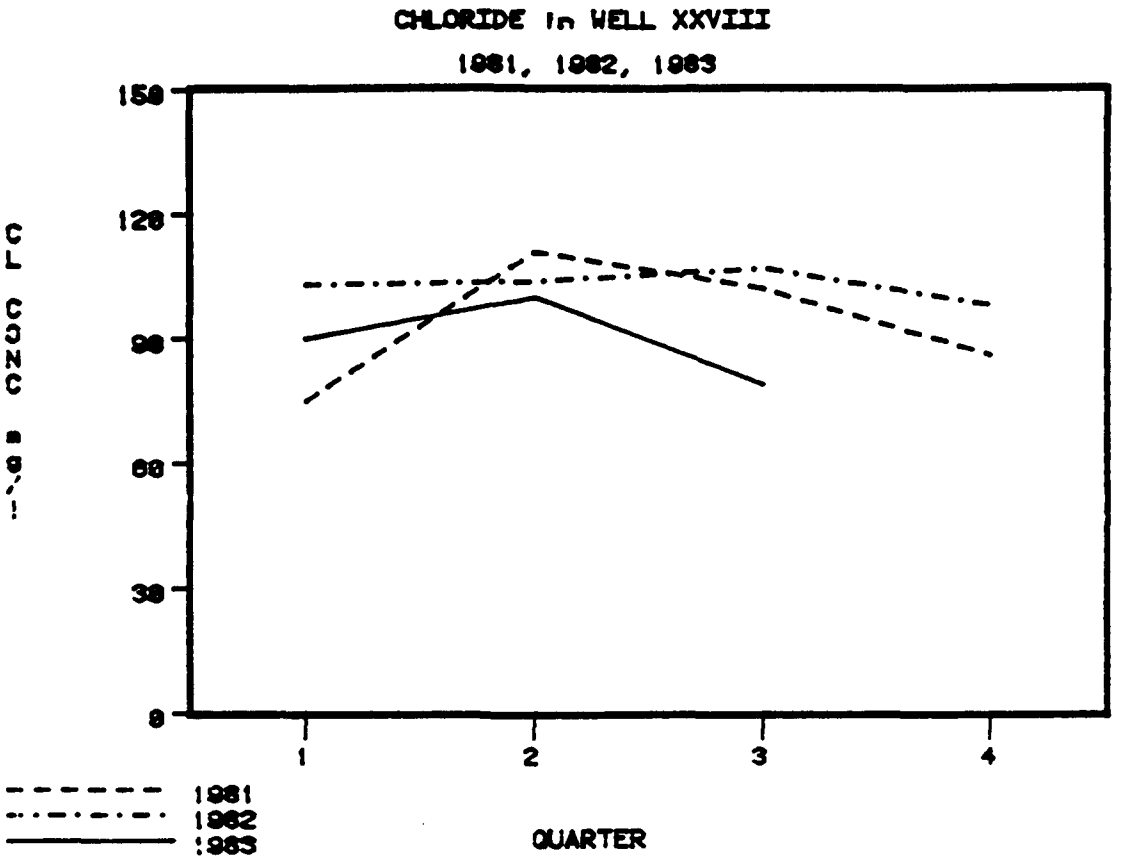

CHLORIDE In WELL LV/LV(a)
1978, 1979, 1980
CL CONC mg/l
300
240
180
120
60
0
1
2
3
4
1978
1979
1980
QUARTER

Figure 13


CHLORIDE in WELL XXVIII
1981, 1982, 1983
150
120
90
60
30
0
1
2
3
4
1981
1982
1983
QUARTER

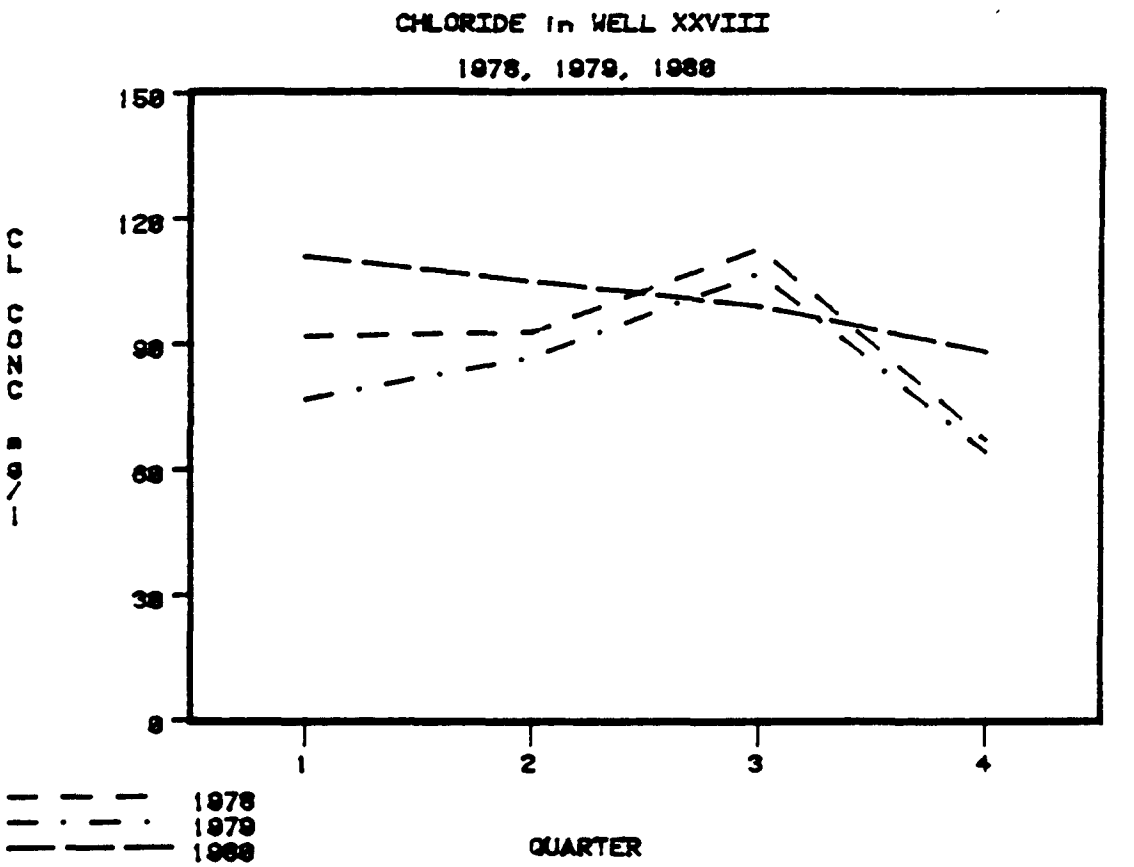

CHLORIDE in WELL XXVIII
1978, 1979, 1980
150
120
90
60
30
0
1
2
3
4
1978
1979
1980
QUARTER

Figure 14

ROCKY MOUNTAIN ARSENAL
WATER MONITORING PROGRAM
1983 SAMPLING SCHEDULE
360° PROGRAM

27 Dec	03 Jan	10 Jan A-12	17 Jan B-12	24 Jan C-9	31 Jan D-12	07 Feb	14 Feb E-8	21 Feb F-12	28 Feb G-12	07 Mar H-12	14 Mar I-12	21 Mar
28 Mar	04 Apr	11 Apr A-12	18 Apr B-12	25 Apr C-9	02 May D-12	09 May	16 May E-8	23 May F-12	30 May G-12	06 Jun H-12	13 Jun I-12	20 Jun
27 Jun	04 Jul	11 Jul A-12	18 Jul B-12	25 Jul C-9	01 Aug D-12	08 Aug	15 Aug E-8	22 Aug F-12	29 Aug G-12	05 Sep H-12	12 Sep I-12	19 Sep
26 Sep	03 Oct	10 Oct A-12	17 Oct B-12	24 Oct C-9	31 Oct D-12	07 Nov	14 Nov E-8	21 Nov F-12	28 Nov G-12	05 Dec H-12	12 Dec I-12	19 Dec

360A - RMA	360B - RMA	360C - TCH	360D - RMA	360E - TCH	360F - RMA	360G - RMA	360H - RMA	360I - RMA
3-5	1-27	CI	19-4	XXI	1-14	1-21	3-1	2-23
4-10	2-20	CII	25-11	XXVIII	6-2	1-30	22-3	12-1
9-2	7-1	CIII	27-24	XXXII	6-3	5-1	22-8	22-17
22-4	8-2	OP58	27-35	LIII-B	26-5	11-2	23-3	26-20
22-13	12-2	BOLLERS	28-10	LIV	27-2	19-1	23-6	27-40
23-2	30-1	7ABBC	33-25	LVa	30-9	22-1	26-17	31-1
23-7	31-5	13CCBC	33-30	LVII	35-5	22-5	26-48	33-1
26-6	33-2	14BDDD	34-5	LVIX	36-93	22-6	26-133	35-2
26-8	35-1	24ABBB	34-8		7CDDC	22-29	27-11	36-1
27-3	36-118		33-18		26CDBA	35-12	35-61	36-121
36-116	8ADDD		28-23		30BCCD	7CCCD	2DCDA	8CCCD
2CBBC	12DCCD		28-27		31DBDC	8AAAC	24BBBD	11CCBD
TOTALS 12	12	9	12	8	12	12	12	12

Table 1

1983 360° MONITORING PROGRAM
SAMPLE COLLECTION
BY QUARTER

	Sch/ Qtr	Quarter				Tot Coll	Tot Sch	Pct
		1st	2nd	3rd	4th			
Wells	84	37	74	78	79	275	336	81.8
Surface Sites	17	3	11	13	8	35	68	51.5
Totals		40	85	91	97	310	404	
Pct by Qtr		29.6	84.1	90.1	96.0			

Table 2

1983 360° PROGRAM SUMMARY
SHOWING SITES WHERE ANALYSES
ARE OVER THE INDICATED STANDARD

SITE ID.	TIMES SAMPLED	DIMP < 500 ug/l	DCPD < 24 ug/l	DBCP < 0.2 ug/l	F- < 2.4 mg/l	Cl- < 250 mg/l	REMARKS
01014	2		1			2	
01027	3				2		
01030	2			2	2	1	
02020	3					3	
02023	2				1	1	
05001	3				1		
11002	2				1		
22001	4				4	4	
22004	3				1	3	
22005	4			3		4	
22006	4				3	4	
22008	4			3	2	4	
22013	2			2	1	2	
22017	3			1	2	3	
23003	3		1		2		
23003	4	3			1	3	
23006	3	2		2	2	2	
23007	3		1	3	1	3	
26005	2	2		1	1	2	
26006	3	3	1	3		3	
26007	1	1		1		1	
26008	4	1	1		2	2	

Table 3

1983 360° PROGRAM SUMMARY
SHOWING SITES WHERE ANALYSES
ARE OVER THE INDICATED STANDARD

SITE ID.	TIMES SAMPLED	DIMP < 500 ug/l	DCPD < 24 ug/l	DBCP < 0.2 ug/l	F- < 2.4 mg/l	Cl- < 250 mg/l	REMARKS
26017	9			1	3	9	
26020	5				5	4	
26048	4				4	3	
26133	3	3		3		3	
27003	4					1	
27024	4			4	1	4	
27035	4					4	
27040	5			5		5	
33025	5			1		0	
35001	3				3		
35002	2	2				1	
35005	3					3	
35012	2	2				2	
35061	2				2		
36001	3			3	3		
36093	3	3				3	
36116	3					1	
BOLLERS	4			4			
LIIIB	4				4		
LIV	4		1	4	3	2	
LVa	2				1		
LVII	4			3			
XXXII	4				1		

Table 3 (cont'd)

ROCKY MOUNTAIN ARSENAL
WATER MONITORING PROGRAM
1984 SAMPLING SCHEDULE
360° PROGRAM

26 Dec	02 Jan	09 Jan A-12	16 Jan B-12	23 Jan C-9	30 Jan D-12	06 Feb	13 Feb E-20	20 Feb F-12	27 Feb G-12	05 Mar H-12	12 Mar I-12	19 Mar
26 Mar	02 Apr	09 Apr A-12	16 Apr B-12	23 Apr C-9	30 Apr D-12	07 May	14 May E-20	21 May F-12	28 May G-12	04 Jun H-12	11 Jun I-12	18 Jun
25 Jun	02 Jul	09 Jul A-12	16 Jul B-12	23 Jul C-9	30 Jul D-12	06 Aug	13 Aug E-20	20 Aug F-12	27 Aug G-12	03 Sep H-12	10 Sep I-12	17 Sep
24 Sep	01 Oct	08 Oct A-12	15 Oct B-12	22 Oct C-9	29 Oct D-12	05 Nov	12 Nov E-20	19 Nov F-12	26 Nov G-12	03 Dec H-12	10 Dec I-12	17 Dec

360A - RMA	360B - RMA	360C - TCH	360D - RMA	360E - TCH	360F - RMA	360G - RMA	360H - RMA	360I - RMA
3-5	1-27	CI	19-4	IV, VI	1-14	1-21	3-1	2-23
4-10	2-20	CII	25-11	XIX, XX	6-2	1-30	22-3	12-1
9-2	7-1	CIII	27-24	XXIV, XXV	6-3	5-1	22-8	22-17
22-4	8-2	OP58	27-35	XXVIII, LIII-B	26-5	11-2	23-3	26-20
23-2	12-2	BOLLERS	28-10	LIV, LVa	27-2	19-1	23-6	27-40
23-7	30-1	7ABBC	33-25	LVIII, LVIX	30-9	22-1	26-17	31-1
26-6	31-5	13CCBC	33-30	LVXI, LXIV	35-5	22-5	26-48	33-1
26-8	33-2	14BDDD	34-5	VIII, XII	36-93	22-6	26-133	35-2
27-3	35-1	24ABBB	34-8	XXI, XXXII	7CDDC	35-12	27-11	36-1
36-116	36-118		33-18	LVII, LXIII	26CDBA	7CCCD	35-61	36-121
2CBBC	8ADDD		28-23		30BCCD	8AAAC	2DCDA	8CCCD
	12DCCD		28-27		31DBDC		24BBBD	11CCBD
TOTALS 11	12	9	12	20	12	11	12	12

Table 4

ANALYTICAL SCHEDULE

TEST NAME	LOWER RPT LEVEL	UNITS
DIMP	10	ug/l
DCPD	30	ug/l
DBCP	0.2	ug/l
CA	0.2	mg/l
CL	20	mg/l
F	0.2	mg/l
HARD (Total Hardness)	20	mg/l
ALK (Total Alkalinity)	10	mg/l
K	2.0	mg/l
MG	0.5	mg/l
NA	20	mg/l
NIT (Total Nitrate)	0.5	mg/l
SO_4	50	mg/l
PH	0-14	units
COND	$0\text{-}10^5$	mhc

Table 5

DIMP (ug/l)

QTR	WELL	1978	1979	1980	1981	1982	1983
1	LIV	800	1074	665	416	528	447
2	"	893	920	406*	523*	474*	57
3	"	852	731	146	630	421	402
4	"	939	700*	281*	567	434*	288
1							
2	LV(a)	22	18.0		23.6	17.4	16
3	"	13		<2.0	22.9	<10	<10
4	"	21					
1	LVII	46	3.6	68.9	55.4	84.2	39
2	"	45	72.7		56.2	47.7	64
3	"	80	66.8		82	61.2	47
4	"	89	76.1		39.7	50*	<10
1	LVIX	37	29.0	35.1	29.6	26.8	20
2	"	31	35.9	30.6	23.4	29.9	32
3	"	27	32.2		26.8	27.0	28
4	"	27	26.7		26.5	23*	27
1	XXVIII	<1.0	<2.0	2.0	<10	<10	<10
2	"	<0.5	<2.0		10	11	<10
3	"	<0.5	<2.0	<2.0	<10	<10	<10
4	"	<1.0	2.0		<10		
1	BOLLERS	64	67.0	57.0	54.9	72.2	68
2	"	66	76.9	56*	58.5	67.6	69
3	"	56	77*	55	59.3	84.7	70
4	"	67	77.0	55*	65*	51.7	65

Table 6a

DBCP (ug/l)

QTR	WELL	1978	1979	1980	1981	1982	1983
1	LIV	1.66	0.90*	0.81	4.64	5.40	7.87
2	"	2.06	0.98	<0.2	4.42*	2.04	0.25
3	"	0.88	1.21		4.20	9.07	1.62
4	"	0.83	0.94		7.90	8.47*	1.38
1							
2	LV(a)	<0.2	<0.4		<0.2	<0.2	<0.2
3	"	<0.4			<0.2	<0.2	<0.2
4	"	<0.4					
1	LVII	0.27	0.4	0.23	0.44	1.08	0.39
2	"	0.44	0.61	0.24*	<0.2	0.64	0.33
3	"	0.43	0.75	0.26	0.77	<0.2	0.23
4	"	1.18	0.74	0.35*	0.20	0.50*	<0.2
1	LVIX	<0.2	<0.4	<0.2	<0.2	<0.2	<0.2
2	"	<0.2	<0.4	<0.2	<0.2	<0.2	<0.2
3	"	<0.4	<0.2	<0.2	<0.2	<0.2	<0.2
4	"	<0.4	<0.2		<0.2		<0.2
1	XXVIII	<0.2	<0.4	<0.2	0.51	<0.2	<0.2
2	"	<0.2	<0.4		<0.2	<0.2	<0.2
3	"	<0.4	<0.2	<0.2	<0.2	<0.2	<0.2
4	"	<0.4	<0.2		<0.2		
1	BOLLERS	<0.2	2.40*	0.33	0.59	0.62	0.54
2	"	0.36	0.64	1.00*	0.46	0.54	0.44
3	"	0.40	0.65	1.70	0.60	0.51	0.53
4	"	0.52	0.49*	1.14*	0.61*	0.55	0.43

Table 6b

Cl- (mg/l)

QTR	WELL	1978	1979	1980	1981	1982	1983
1	LIV	390	429*	320	315	350	300
2	"	375	440	193	315*	172	135
3	"	424	383	378	315	347	300
4	"	418	395	347*	326	323*	< 20
1							
2	LV(a)	269	149		271	189	149
3	"	190		83	395	112	60
4	"	183					
1	LVII	166	149*	166	176	190	100
2	"	167	154	162*	163	155	173
3	"	166	142	159	172	80	200
4	"	145	165	168*	124	90*	41
1	LVIX	110	84*	97.0	101	103	80
2	"	88	85	116	90	98	120
3	"	96	85.0	87	91	90	90
4	"	83	90	94*	93	85*	100
1	XXVIII	92	77*	111	75	103	90
2	"	93	87.0	105*	111	104	100
3	"	113	107	99	102	107	79
4	"	67	64	88*	86	98*	
1	BOLLERS	170	153*	142	192	258	153
2	"	183	162		168	178	149*
3	"	163	154*		170	155	146
4	"	145	146		214*	175	129

Table 6c

APPENDIX A

The data contained in Appendix A is arranged by site identification, well or surface site, in ascending numerical order. Generally, each page shows the complete sampling history of a site for 1983 with sampling dates in Julian form. Off-post wells and the surface sites are listed after the on-post wells. The IDENTIFIER field in the listing is limited to six characters. Because of this limitation, some site ID's are truncated. Reference to the program schedule should resolve any question about an identifier. The example below shows how to read the data.

User Number	Identifier	Lab Number	Collection Date
G10363	3 01014	A30651	83 143

Program ID — Site ID

Year — Julian Date

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNI
GI0363	301014	A30651	83143	83146	DIMP	4S	LT	10	UGL
				83147	DCPD	T1		50000.	UGL
				83145	DBCP	4Q	LT	.2	UGL
				83154	CL	6H		962.1	MGL
				83158	SO4	4U		45.5	MGL
				83168	NA	6G		230.1	MGL
				83152	K	6G		4.8	MGL
				83152	F	4V		1.57	MGL
				83151	NIT	1U	LT	.5	MGL
				83153	HARD	6K		1040	MGL
				83151	CA	6G		154	MGL
				83165	COND	6J		3350	MHC
				83166	ALK	R1		176	MGL
				83152	MG	1M		99.2	MGL
				83144	PH	4J		7.16	
GI0803	301014	A33700	83325	83334	DIMP	4S	LT	10	UGL
				83343	DBCP	4Q	LT	.2	UGL
				83335	CA	6G		119.	MGL
				83336	K	6G		4.7	MGL
				83348	MG	1M		72	MGL
				83336	NA	6G		170	MGL
				83339	CL	6H		523	MGL
				83336	F	4V		1.5	MGL
				83350	HARD	6K		600	MGL
				83346	NIT	1U	LT	.5	MGL
				83336	SO4	4U		144	MGL
				83336	ALK	R1		170	MGL
				83325	COND	6J		2160	MH
				83326	PH	4J		7.11	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNIT
GI0640	301021	A32446	83241	83250	DIMP	4S	LT	10	
				83258	DBCP	4Q	LT	.2	UGL
				83255	CL	6H		61.6	MGL
				83255	SO4	4U		89.5	MGL
				83251	NA	6G		70	MGL
				83251	K	6G		3.77	MGL
				83255	F	4V		1.02	MGL
				83258	NIT	1U		.9	MGL
				83256	HARD	6K		204	MGL
				83252	CA	6G		79.2	MGL
				83251	COND	6J		855.	UMHO
				83251	ALK	R1		224.	MGL
				83252	MG	1M		16.2	MGL
				83245	PH	4J		7.26	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0186	301027	A29811	83108	83110	DIMP	4S	LT	10	UGL
				83108	DCPD	T1	ND	0	UGLS
				83110	DBCP	4Q	LT	.2	UGL
				83126	CL	6H		200	MGL
				83123	SO4	4U		336.7	MGL
				83124	NA	6G		218.8	MGL
				83117	K	6G		3.8	MGL
				83119	F	4V		3.36	MGL
				83123	NIT	1U		1.08	MGL
				83118	HARD	6K		382	MGL
				83122	CA	6G		23.7	MGL
				83123	COND	6J		1730	MHC
				83122	ALK	R1		188	MGL
				83123	MG	1M		40	MGL
				83110	PH	4J		7.39	
GI0534	301027	A31535	83199	83200	DIMP	4S	LT	10	UGL
				83201	DBCP	4Q	LT	.2	UGL
				83207	CL	6H		220.	MGL
				83210	SO4	4U		470	MGL
				83215	NA	6G		200	MGL
				83216	K	6G		5	MGL
				83208	F	4V		3.26	MGL
				83222	NIT	1U		2	MGL
				83228	HARD	6K		200	MGL
				83209	CA	6G		131	MGL
				83208	COND	6J		1650	MHC
				83207	ALK	R1		205.	MGL
				83208	MG	1M		40	MGL
				83199	PH	4J		7.71	
GI0755	301027	A33160	83290	83292	DIMP	4S	LT	10	UGL
				83293	DBCP	4Q	LT	.2	UGL
				83297	CL	6H		242	MGL
				83298	SO4	4U		280	MGL
				83298	NA	6G		258	MGL
				83298	K	6G		5	MGL
				83298	F	4V		1.24	MGL
				83312	NIT	1U		2.4	MGL
				83348	HARD	6K		300	MGL
				83297	CA	6G		80.8	MGL
				83297	COND	6J		1790	UMHC
				83297	ALK	R1		217	MGL
				83297	MG	1M		11.9	MGL
				83290	PH	4J		7.21	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNIT
GI0398	301030	A30980	83160	83173	DIMP	4S	LT	10	
				83165	DBCP	4Q		3.13	UGL
				83172	CL	6H		3000	MGL
				83172	SO4	4U		693.1	MGL
				83168	NA	6G		201.9	MGL
				83168	K	6G		2.99	MGL
				83175	F	4V		2.79	MGL
				83168	NIT	1U		3.8	MGL
				83166	CA	6G		51.3	MGL
				83165	COND	6J		1510	MHC
				83166	ALK	R1		285.	MGL
				83202	MG	1M		20	MGL
				83161	PH	4J		7.13	
GI0641	301030	A32447	83241	83250	DIMP	4S	LT	10	UGL
				83258	DBCP	4Q		2.84	UGL
				83255	CL	6H		87.5	MGL
				83255	SO4	4U		200	MGL
				83251	NA	6G		200	MGL
				83251	K	6G		3.07	MGL
				83255	F	4V		2.63	MGL
				83258	NIT	1U		5	MGL
				83256	HARD	6K		219	MGL
				83252	CA	6G		65.3	MGL
				83251	COND	6J		1330	UMHC
				83251	ALK	R1		249.	MG
				83252	MG	1M		24.1	
				83245	PH	4J		7.57	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0187	302020	A29812	83108	83132	F	4V		.68	MGL
				83110	DIMP	4S	LT	10	UGL
				83137	DCPD	T1	LT	10	UGLS
				83110	DBCP	4Q	LT	.2	UGL
				83126	CL	6H		1000	MGL
				83123	SO4	4U		40.43	MGL
				83124	NA	6G		240.4	MGL
				83117	K	6G		4.1	MGL
				83123	NIT	1U		.78	MGL
				83118	HARD	6K		1500	MGL
				83122	CA	6G		421	MGL
				83123	COND	6J		4280	MHC
				83122	ALK	R1		99	MGL
				83123	MG	1M		80	MGL
				83110	PH	4J		6.79	
GI0535	302020	A31536	83199	83200	DIMP	4S	LT	10	UGL
				83201	DBCP	4Q	LT	.2	UGL
				83207	CL	6H		1430	MGL
				83210	SO4	4U		54	MGL
				83215	NA	6G		200	MGL
				83216	K	6G		5.7	MGL
				83208	F	4V		.51	MGL
				83222	NIT	1U		1	MGL
				83228	HARD	6K		1000	MGL
				83209	CA	6G		323	MGL
				83208	COND	6J		4670	MHC
				83207	ALK	R1		145	MGL
				83208	MG	1M		70	MGL
				83199	PH	4J		7.2	
GI0736	302020	A33161	83290	83292	DIMP	4S	LT	10	UGL
				83293	DBCP	4Q	LT	.2	UGL
				83297	CL	6H		1980	MGL
				83298	SO4	4U		53	MGL
				83298	NA	6G		421	MGL
				83298	K	6G		5	MGL
				83298	F	4V		.7	MGL
				83312	NIT	1U	LT	.5	MGL
				83348	HARD	6K		2000	MGL
				83297	CA	6G		845.	MGL
				83297	COND	6J		6570	UMHC
				83297	ALK	R1		117.	MGL
				83297	MG	1M		167	MGL
				83290	PH	4J		6	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNIT
GI0436	302023	A31165	83171	83179	DIMP	4S	LT	10	
				83179	DBCP	4Q	LT	.2	UGL
				83175	CL	6H		584.7	MGL
				83188	SO4	4U		246.5	MGL
				83188	NA	6G		265.8	MGL
				83189	K	6G		3.3	MGL
				83200	F	4V		2.2	MGL
				83207	NIT	1U		10	MGL
				83180	CA	6G		76.4	MGL
				83194	COND	6J		1530	MHC
				83194	ALK	R1		312.7	MGL
				83202	MG	1M		6	MGL
				83172	PH	4J		7.31	
GI0674	302023	A32629	83255	83258	DIMP	4S	LT	10	UGL
				83263	DBCP	4Q	LT	.2	UGL
				83263	CL	6H		121	MGL
				83271	SO4	4U		301	MGL
				83265	NA	6G		317	MGL
				83265	K	6G		3.05	MGL
				83263	F	4V		5.4	MGL
				83269	NIT	1U		1	MGL
				83266	HARD	6K		154	MGL
				83270	CA	6G		11.4	MGL
				83260	COND	6J		1540	UMHC
				83262	ALK	R1		302	MC
				83279	MG	1M		7	
				83256	PH	4J		7.43	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNIT
GI0411	303001	A31099	83167	83179	DIMP	4S	LT	10	UGL
				83182	DBCP	4Q	LT	.2	UGL
				83175	CL	6H		74.6	MGL
				83188	SO4	4U		51.98	MGL
				83188	NA	6G		46.2	MGL
				83189	K	6G		4	MGL
				83200	F	4V		.69	MGL
				83207	NIT	1U		4.4	MGL
				83180	CA	6G		48.9	MGL
				83194	COND	6J		597.	MHC
				83194	ALK	R1		190	MGL
				83202	MG	1M		10	MGL
				83168	PH	4J		7.29	
GI0667	303001	A32572	83250	83258	DIMP	4S	LT	10	UGL
				83263	DBCP	4Q	LT	.2	UGL
				83263	CL	6H		46.4	MGL
				83271	SO4	4U		68.9	MGL
				83265	NA	6G		45.5	MGL
				83265	K	6G		4.45	MGL
				83263	F	4V		.95	MGL
				83269	NIT	1U		4	MGL
				83266	HARD	6K		211	MGL
				83270	CA	6G		53.5	MGL
				83260	COND	6J		570	UMHC
				83262	ALK	R1		162	MGL
				83279	MG	1M		13.4	MGL
				83252	PH	4J		7.31	
GI0863	303001	A33937	83339	83347	DIMP	4S	LT	10	UGL
				83346	DBCP	4Q	LT	.2	UGL
				83349	CA	6G		44	MGL
				83348	K	6G		3.43	MGL
				83356	MG	1M		15.1	MGL
				83348	NA	6G		69.6	MGL
				83349	CL	6H		31.9	MGL
				84003	F	4V		.8	MGL
				83349	HARD	6K		161	MGL
				83357	NIT	1U		2	MGL
				83348	SO4	4U	LT	50	MGL
				83348	ALK	R1		191	MGL
				83349	COND	6J		570	UMHC
				83341	PH	4J		7.34	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0129	303005	A29738	83101	83105	DIMP	4S	LT	10	UGL
				83102	DBCP	4Q	LT	.2	UGL
				83102	CL	6H		110.	MGL
				83108	SO4	4U		62	MGL
				83124	NA	6G		121.1	MGL
				83117	K	6G		2.59	MGL
				83103	F	4V		1.1	MGL
				83109	NIT	1U		2.4	MGL
				83108	HARD	6K		207.	MGL
				83104	CA	6G		40	MGL
				83104	COND	6J		980.	MHC
				83122	ALK	R1		227	MGL
				83123	MG	1M		20	MGL
				83098	PH	4J		7.4	
GI0498	303005	A31479	83192	83199	DIMP	4S	LT	10	UGL
				83195	DBCP	4Q	LT	.2	UGL
				83207	CL	6H		97.8	MGL
				83210	SO4	4U	LT	50	MGL
				83215	NA	6G		100	MGL
				83216	K	6G		4.79	MGL
				83208	F	4V		.68	MGL
				83222	NIT	1U		2	MGL
				83228	HARD	6K		90	MGL
				83209	CA	6G		470	MGL
				83208	COND	6J		670	MH'
				83207	ALK	R1		84.7	MGL
				83208	MG	1M		10	MGL
				83194	PH	4J		8.03	
GI0735	303005	A33063	83284	83290	DIMP	4S	LT	10	UGL
				83290	DBCP	4Q	LT	.2	UGL
				83297	CL	6H		93.5	MGL
				83290	SO4	4U		77.4	MGL
				83291	NA	6G		104	MGL
				83292	K	6G		4	MGL
				83297	F	4V		1.2	MGL
				83312	NIT	1U		1400	MGL
				83292	HARD	6K		100	MGL
				83291	CA	6G		70	MGL
				83290	COND	6J		880.	UMHC
				83290	ALK	R1		264	MGL
				83297	MG	1M		13.3	MGL
				83284	PH	4J		6.64	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BQOL	VALUE	UNITS
GI0132	304010	A29741	83101	83105	DIMP	4S	LT	10	UGL
				83102	DBCP	4Q	LT	.2	UGL
				83102	CL	6H		37.2	MGL
				83108	SO4	4U		84	MGL
				83124	NA	6G		31.53	MGL
				83117	K	6G		2.28	MGL
				83103	F	4V		58	MGL
				83109	NIT	1U		6	MGL
				83108	HARD	6K		248	MGL
				83104	CA	6G		70	MGL
				83104	COND	6J		688	MHC
				83122	ALK	R1		190	MGL
				83123	MG	1M		10	MGL
				83098	PH	4J		7.42	
GI0499	304010	A31480	83192	83199	DIMP	4S	LT	10	UGL
				83195	DBCP	4Q	LT	.2	UGL
				83207	CL	6H		40.4	MGL
				83210	SO4	4U		67	MGL
				83213	NA	6G		50	MGL
				83216	K	6G		5.23	MGL
				83208	F	4V		.32	MGL
				83222	NIT	1U		3	MGL
				83228	HARD	6K		80	MGL
				83209	CA	6G		625	MGL
				83208	COND	6J		528	MHC
				83207	ALK	R1		198	MGL
				83208	MG	1M		8	MGL
				83194	PH	4J		7.36	
GI0748	304010	A33069	83284	83290	DIMP	4S	LT	10	UGL
				83290	DBCP	4Q	LT	.2	UGL
				83297	CL	6H		39	MGL
				83290	SO4	4U		88.3	MGL
				83291	NA	6G		33.3	MGL
				83292	K	6G		4	MGL
				83297	F	4V		.78	MGL
				83312	NIT	1U		30	MGL
				83292	HARD	6K		100	MGL
				83291	CA	6G		60	MGL
				83290	COND	6J		690	UMHC
				83290	ALK	R1		193	MGL
				83297	MG	1M		11.3	MGL
				83284	PH	4J		6.97	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0396	305001	A30839	83152	83160	DIMP	4S	LT	10	UGL
				83158	DCPD	T1	LT	1	UGL
				83161	DBCP	4Q	LT	.2	UGL
				83161	CL	6H		140.6	MGL
				83161	SO4	4U		1187.	MGL
				83171	NA	6G		400	MGL
				83171	K	6G		5.5	MGL
				83174	F	4V		1.72	MGL
				83179	NIT	1U		35.7	MGL
				83164	CA	6G		30	MGL
				83165	COND	6J		2990.	MHC
				83165	ALK	R1		144.9	MGL
				83171	MG	1M		300	MGL
				83157	PH	4J		7.3	
GI0642	305001	A32368	83241	83269	DIMP	4S	LT	10	UGL
				83265	DBCP	4Q	LT	.2	UGL
				83273	CL	6H		200	MGL
				83276	SO4	4U		1430	MGL
				83271	NA	6G		400	MGL
				83271	K	6G		10.1	MGL
				83277	F	4V		2.55	MGL
				83270	NIT	1U		10	MGL
				83272	HARD	6K		909	MGL
				83270	CA	6G		400	MGL
				83271	COND	6J		3320	UMHC
				83278	ALK	R1		202	MGL
				83279	MG	1M		56.	MGL
				83245	PH	4J		6.93	
GI0843	305001	A33875	83334	83341	DIMP	4S	LT	10	UGL
				83342	DBCP	4Q	LT	.2	UGL
				83342	CA	6G		300	MGL
				83343	K	6G		3.86	MGL
				83348	MG	1M		63	MGL
				83346	NA	6G		400	MGL
				83342	CL	6H		176	MGL
				83363	F	4V		2.4	MGL
				83348	HARD	6K		200	MGL
				83356	NIT	1U		49	MGL
				83347	SO4	4U		1290	MGL
				83343	ALK	R1		138	MGL
				83346	COND	6J		3540	UMHC
				83335	PH	4J		6.34	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0364	306002	A30652	83143	83146	DIMP	4S	LT	10	UGL
				83147	DCPD	T1	LT	1	UGLS
				83145	DBCP	4Q	LT	.2	UGL
				83154	CL	6H		92.5	MGL
				83158	SO4	4U		59.4	MGL
				83168	NA	6G		95.07	MGL
				83152	K	6G		3	MGL
				83152	F	4V		1.18	MGL
				83151	NIT	1U		12	MGL
				83153	HARD	6K		210	MGL
				83151	CA	6G		58	MGL
				83165	COND	6J		842	MHO
				83166	ALK	R1		234.	MGL
				83152	MG	1M		18.7	MGL
				83144	PH	4J		7.27	
GI0633	306002	A32312	83235	83243	DIMP	4S	LT	10	UGL
				83244	DBCP	4Q	LT	.2	UGL
				83244	CL	6H		45.5	MGL
				83245	SO4	4U		84	MGL
				83244	NA	6G		60.2	MGL
				83245	K	6G	LT	2	MGL
				83244	F	4V		1.33	MGL
				83244	NIT	1U		10	MGL
				83244	HARD	6K		200	MGL
				83250	CA	6G		76.1	MGL
				83243	COND	6J		840	UMHO
				83245	ALK	R1		246	MGL
				83251	MG	1M		14.6	MGL
				83245	PH	4J		7.74	
GI0636	306002	A32313	83235	83243	DIMP	4S	LT	10	UGL
				83244	DBCP	4Q	LT	.2	UGL
				83244	CL	6H		189	MGL
				83245	SO4	4U		84	MGL
				83244	NA	6G		97.6	MGL
				83245	K	6G	LT	2	MGL
				83244	F	4V		1.34	MGL
				83244	NIT	1U		1	MGL
				83244	HARD	6K		200	MGL
				83250	CA	6G		76	MGL
				83243	COND	6J		1050	UMHO
				83245	ALK	R1		231.	MGL
				83251	MG	1M		13.4	MGL
				83245	PH	4J		8.08	
GI0804	306002	A33701	83325	83334	DIMP	4S	LT	10	UGL
				83343	DBCP	4Q	LT	.2	UGL
				83335	CA	6G		58.2	MGL
				83336	K	6G		2.62	MGL
				83340	MG	1M		19.8	MGL
				83336	NA	6G		75	MGL
				83339	CL	6H		40.4	MGL
				83336	F	4V		1.3	MGL
				83350	HARD	6K		100	MGL
				83346	NIT	1U		11	MGL
				83350	SO4	4U		53	MGL
				83336	ALK	R1		246	MGL
				83325	COND	6J		763	UMHO
				83336	PH	4J		7.17	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNIT
GI0365	306003	A30653	83143	83146	DIMP	4S	LT	10	UGL
				83145	DBCP	4Q	LT	.2	UGL
				83154	CL	6H		81.1	MGL
				83158	SO4	4U		241.1	MGL
				83168	NA	6G		149.6	MGL
				83152	K	6G		5.3	MGL
				83152	F	4V		1.13	MGL
				83151	NIT	1U		1.07	MGL
				83153	HARD	6K		239.	MGL
				83151	CA	6G		58.4	MGL
				83165	COND	6J		1130.	UMHO
				83166	ALK	R1		263	MGL
				83152	MG	1M		28.6	MGL
				83144	PH	4J		7.48	
GI0632	306003	A32311	83235	83243	DIMP	4S	LT	10	UGL
				83244	DBCP	4Q	LT	.2	UGL
				83244	CL	6H		58.5	MGL
				83245	SO4	4U		258	MGL
				83244	NA	6G		114.	MGL
				83245	K	6G		2.9	MGL
				83244	F	4V		1.28	MGL
				83244	NIT	1U		.9	MGL
				83244	HARD	6K		300	MGL
				83250	CA	6G		75.4	MGL
				83243	COND	6J		1020	UMHO
				83245	ALK	R1		278	MGL
				83251	MG	1M		28.7	MGL
				83245	PH	4J		7.68	
GI0805	306003	A33706	83325	83334	DIMP	4S	LT	10	UGL
				83343	DBCP	4Q	LT	.2	UGL
				83335	CA	6G		65.5	MGL
				83336	K	6G		4.4	MGL
				83348	MG	1M		40.2	MGL
				83336	NA	6G		126	MGL
				83339	CL	6H		63.9	MGL
				83336	F	4V		1.3	MGL
				83350	HARD	6K		300	MGL
				83346	NIT	1U		1.1	MGL
				83336	SO4	4U		259	MGL
				83336	ALK	R1		279	MGL
				83325	COND	6J		1200	UMHO
				83327	PH	4J		6.79	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOL	VALUE	UNITS
GI0190	307001	A29815	83108	83110	DIMP	4S	LT	10	UGL
				83108	DCPD	T1	ND	0	UGLS
				83110	DBCP	4Q	LT	.2	UGL
				83126	CL	6H		50	MGL
				83123	SO4	4U		1988	MGL
				83124	NA	6G		29.78	MGL
				83117	K	6G		3.8	MGL
				83119	F	4V		3.34	MGL
				83123	NIT	1U		.54	MGL
				83118	HARD	6K		1320	MGL
				83122	CA	6G		376	MGL
				83123	COND	6J		3280.	MHC
				83122	ALK	R1		163	MGL
				83123	MG	1M		30	MGL
				83110	PH	4J		7.4	
GI0537	307001	A31538	83199	83200	DIMP	4S	LT	10	UGL
				83201	DBCP	4Q	LT	.2	UGL
				83207	CL	6H		35.9	MGL
				83210	SO4	4U		1960	MGL
				83215	NA	6G		400	MGL
				83216	K	6G		5.2	MGL
				83208	F	4V		3.19	MGL
				83222	NIT	1U		.7	MGL
				83229	HARD	6K		1000	MGL
				83209	CA	6G		224.	MGL
				83208	COND	6J		3230	MHC
				83207	ALK	R1		136.	MGL
				83208	MG	1M		20	MGL
				83199	PH	4J		7.66	
GI0737	307001	A33162	83290	83292	DIMP	4S	LT	10	UGL
				83293	DBCP	4Q	LT	.2	UGL
				83297	CL	6H		38.6	MGL
				83298	SO4	4U		1360	MGL
				83298	NA	6G		406.	MGL
				83298	K	6G		5	MGL
				83298	F	4V		4.3	MGL
				83312	NIT	1U	LT	.5	MGL
				83348	HARD	6K		1000	MGL
				83297	CA	6G		242	MGL
				83297	COND	6J		3010	UMHC
				83297	ALK	R1		199	MGL
				83297	MG	1M		13.2	MGL
				83290	PH	4J		7.42	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNIT
GI0189	308002	A29814	83108	83110	DIMP	4S	LT	10	
				83108	DCPD	T1	ND	0	UGL
				83110	DBCP	4Q	LT	.2	UGL
				83126	CL	6H		20	MGL
				83123	SO4	4U		29.54	MGL
				83124	NA	6G		81.58	MGL
				83117	K	6G		1.67	MGL
				83119	F	4U		1.35	MGL
				83123	NIT	1U		6.6	MGL
				83118	HARD	6K		155	MGL
				83122	CA	6G		48.7	MGL
				83123	COND	6J		518	MHO
				83122	ALK	R1		201.	MGL
				83123	MG	1M		10	MGL
				83110	PH	4J		7.55	
GI0538	308002	A31539	83199	83200	DIMP	4S	LT	5	UGL
				83201	DBCP	4Q	LT	.2	UGL
				83207	CL	6H		21.7	MGL
				83210	SO4	4U		73	MGL
				83215	NA	6G		50	MGL
				83216	K	6G		3.7	MGL
				83208	F	4U		1.06	MGL
				83222	NIT	1U		7	MGL
				83228	HARD	6K		100	MGL
				83209	CA	6G		56.	
				83208	COND	6J		520	.C
				83207	ALK	R1		169	MGL
				83208	MG	1M		8	MGL
				83199	PH	4J		7.69	
GI0758	308002	A33163	83290	83292	DIMP	4S	LT	10	UGL
				83293	DBCP	4Q	LT	.2	UGL
				83297	CL	6H		25.9	MGL
				83298	SO4	4U		60	MGL
				83298	NA	6G		50.9	MGL
				83298	K	6G		3	MGL
				83298	F	4U		1.33	MGL
				83312	NIT	1U		4.1	MGL
				83348	HARD	6K		200	MGL
				83297	CA	6G		44.7	MGL
				83297	COND	6J		580	UMH
				83297	ALK	R1		249.	MGL
				83297	MG	1M		4.2	MGL
				83290	PH	4J		7.52	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNIT
GI0131	309002	A29740	83101	83105	DIMP	4S	LT	10	UGL
				83102	DBCP	4Q	LT	.2	UGL
				83102	CL	6H		91.5	MGL
				83108	SO4	4U		323	MGL
				83124	NA	6G		112.8	MGL
				83117	K	6G		5	MGL
				83103	F	4V		.41	MGL
				83109	NIT	1U		5.4	MGL
				83108	HARD	6K		449	MGL
				83104	CA	6G		100	MGL
				83104	COND	6J		1390.	MHC
				83122	ALK	R1		232.	MGL
				83123	MG	1M		20	MGL
				83098	PH	4J		7.57	
GI0500	309002	A31481	83192	83199	DIMP	4S	LT	10	UGL
				83195	DBCP	4Q	LT	.2	UGL
				83207	CL	6H		98.3	MGL
				83210	SO4	4U		160	MGL
				83215	NA	6G		100	MGL
				83216	K	6G	LT	2	MGL
				83208	F	4V	LT	.2	MGL
				83222	NIT	1U		7	MGL
				83228	HARD	6K		200	MGL
				83209	CA	6G		80	MGL
				83208	COND	6J		1230	MHC
				83207	ALK	R1		178	MGL
				83208	MG	1M		10	MGL
				83194	PH	4J		7.54	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNI
GI0643	311002	A32448	83241	83250	DIMP	4S	LT	10	[illegible]
				83258	DBCP	4Q	LT	.2	UGL
				83255	CL	6H	LT	20	MGL
				83255	SO4	4U	LT	50	MGL
				83251	NA	6G		50	MGL
				83251	K	6G		2.36	MGL
				83255	F	4V		3.5	MGL
				83258	NIT	1U		.6	MGL
				83256	HARD	6K		64.5	MGL
				83252	CA	6G		20.9	MGL
				83251	COND	6J		362	UMHO
				83251	ALK	R1		159	MGL
				83252	MG	1M	LT	.5	MGL
				83245	PH	4J		7.66	
GI0842	311002	A33874	83334	83341	DIMP	4S	LT	10	UGL
				83342	DBCP	4Q	LT	.2	UGL
				83342	CA	6G		30	MGL
				83343	K	6G		3.86	MGL
				83348	MG	1M		6.9	MGL
				83346	NA	6G		40	MGL
				83342	CL	6H	LT	20	MGL
				83363	F	4V		2.3	MGL
				83348	HARD	6K		100	MGL
				83356	NIT	1U		.9	MGL
				83347	SO4	4U	LT	50	
				83343	ALK	R1		166	
				83346	COND	6J		400	UMHO
				83335	PH	4J		7.66	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNI
GI0432	312001	A31098	83167	83179	DIMP	4S	LT	10	UGL
				83187	DBCP	4Q		19.1	UGL
				83175	CL	6H	ND	0	MGL
				83188	SO4	4U		177.7	MGL
				83188	NA	6G		85.4	MGL
				83189	K	6G		5	MGL
				83200	F	4V		1.92	MGL
				83207	NIT	1U		11	MGL
				83180	CA	6G		76	MGL
				83194	COND	6J		1117	MHO
				83194	ALK	R1		241.1	MGL
				83202	MG	1M		20	MGL
				83168	PH	4J		7.12	
GI0675	312001	A32630	83253	83258	DIMP	4S	LT	10	UGL
				83263	DBCP	4Q	LT	.2	UGL
				83263	CL	6H		47.4	MGL
				83271	SO4	4U		125	MGL
				83265	NA	6G		58.3	MGL
				83265	K	6G		3.78	MGL
				83263	F	4V		.73	MGL
				83269	NIT	1U		.8	MGL
				83266	HARD	6K		234.	MGL
				83270	CA	6G		42.4	MGL
				83260	COND	6J		740	UMH
				83262	ALK	R1		181	MGL
				83279	MG	1M		14.1	MGL
				83256	PH	4J		7.24	
GI0898	312001	A34152	83346	83349	DIMP	4S	LT	10	UGL
				83354	DBCP	4Q	LT	.2	UGL
				83363	CA	6G		83	MGL
				83356	K	6G		4.42	MGL
				83356	MG	1M		27	MGL
				83362	NA	6G		73.52	MGL
				83362	CL	6H		62.6	MGL
				84009	F	4V		.6	MGL
				84009	HARD	6K		166	MGL
				84004	NIT	1U		3	MGL
				84004	SO4	4U		122	MGL
				83361	ALK	R1		261	MGL
				83362	COND	6J		340	UMH
				83347	PH	4J		7.13	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BQOL	VALUE	UNITS
GI0192	312002	A29817	83108	83110	DIMP	4S	LT	10	UGI
				83108	DCPD	T1	ND	0	UGL
				83110	DBCP	4Q	LT	.2	UGL
				83126	CL	6H		80	MGL
				83123	SO4	4U		113.4	MGL
				83124	NA	6G		100.7	MGL
				83117	K	6G		1.37	MGL
				83119	F	4V		.93	MGL
				83123	NIT	1U		3.2	MGL
				83118	HARD	6K		245.	MGL
				83122	CA	6G		93.7	MGL
				83123	COND	6J		760	MHC
				83122	ALK	R1		185	MGL
				83123	MG	1M		20	MGL
				83110	PH	4J		7.36	
GI0536	312002	A31537	83199	83200	DIMP	4S	LT	10	UGL
				83201	DBCP	4Q	LT	.2	UGL
				83207	CL	6H		75.7	MGL
				83210	SO4	4U		123	MGL
				83215	NA	6G		70	MGL
				83216	K	6G		4.1	MGL
				83208	F	4V		.55	MGL
				83222	NIT	1U		3	MGL
				83228	HARD	6K		90	MGL
				83209	CA	6G		64	MGL
				83208	COND	6J		830.	MF
				83207	ALK	R1		36	MG.
				83208	MG	1M		10	MGL
				83199	PH	4J		7.67	
GI0759	312002	A33183	83291	83292	DIMP	4S	LT	10	UGL
				83293	DBCP	4Q	LT	.2	UGL
				83297	CL	6H		78.9	MGL
				83298	SO4	4U		114.	MGL
				83298	NA	6G		69.8	MGL
				83298	K	6G		3	MGL
				83298	F	4V		1.07	MGL
				83312	NIT	1U		2.3	MGL
				83348	HARD	6K		200	MGL
				83297	CA	6G		65.2	MGL
				83297	COND	6J		920.	UMHC
				83297	ALK	R1		208	MGL
				83297	MG	1M		19	MGL
				83304	PH	4J		7.75	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNI
GI0401	319001	A30982	83160	83173	DIMP	4S		10.4	UGL
				83165	DBCP	4Q	LT	.2	UGL
				83172	CL	6H		100	MGL
				83172	SO4	4U		128.4	MGL
				83168	NA	6G		201.9	MGL
				83168	K	6G		2.23	MGL
				83175	F	4V		1.28	MGL
				83168	NIT	1U	LT	.5	MGL
				83166	CA	6G		21.2	MGL
				83165	COND	6J		1660	MHC
				83166	ALK	R1		301	MGL
				83202	MG	1M		40	MGL
				83161	PH	4J		7.13	
GI0644	319001	A32369	83241	83269	DIMP	4S	LT	10	UGL
				83265	DBCP	4Q	LT	.2	UGL
				83273	CL	6H		200	MGL
				83276	SO4	4U		525	MGL
				83271	NA	6G		200	MGL
				83271	K	6G		2.74	MGL
				83277	F	4V		1.51	MGL
				83270	NIT	1U	LT	.5	MGL
				83272	HARD	6K		352	MGL
				83270	CA	6G		150	MGL
				83271	COND	6J		1650	UMH
				83278	ALK	R1		218	MGL
				83279	MG	1M		47.7	MGL
				83245	PH	4J		7.28	
GI0846	319001	A33897	83335	83341	DIMP	4S	LT	10	UGL
				83342	DBCP	4Q	LT	.2	UGL
				83342	CA	6G		100	MGL
				83343	K	6G		2.6	MGL
				83348	MG	1M		53	MGL
				83346	NA	6G		200	MGL
				83342	CL	6H		173	MGL
				83363	F	4V		1.2	MGL
				83348	HARD	6K		600	MGL
				83356	NIT	1U	LT	.5	MGL
				83347	SO4	4U		470	MGL
				83343	ALK	R1		315	MGL
				83346	COND	6J		2030	UMH
				83336	PH	4J		7.02	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOL	VALUE	UNITS
GI0206	319004	A30273	83129	83143	DIMP	4S	LT	10	UGL
				83157	DCPD	T1	ND	0	UGLS
				83136	DBCP	4Q	LT	.2	UGL
				83145	CL	6H	LT	20	MGL
				83144	SO4	4U	-	1730	MGL
				83140	NA	6G		438.4	MGL
				83135	K	6G		2.43	MGL
				83139	F	4V		1.54	MGL
				83136	NIT	1U		.67	MGL
				83136	HARD	6K		6450	MGL
				83146	CA	6G		53.1	MGL
				83138	COND	6J		3430.	MHO
				83145	ALK	R1		226.	MGL
				83146	MG	1M		96.3	MGL
				83129	PH	4J		7.32	
GI0578	319004	A31863	83213	83221	DIMP	4S	LT	10	UGL
				83221	DBCP	4Q	LT	.2	UGL
				83223	CL	6H		200	MGL
				83224	SO4	4U		1880.	MGL
				83235	NA	6G		46.4	MGL
				83234	K	6G		3.58	MGL
				83223	F	4V		1.87	MGL
				83222	NIT	1U		.6	MGL
				83231	HARD	6K		1000	MGL
				83222	CA	6G		327	MGL
				83224	COND	6J		4210	UMHO
				83235	ALK	R1		237.	MGL
				83251	MG	1M		125	MGL
				83217	PH	4J		7.03	
GI0775	319004	A33378	83304	83307	DIMP	4S	LT	10	UGL
				83308	DBCP	4Q	LT	.2	UGL
				83319	CL	6H		166	MGL
				83327	SO4	4U		92.4	MGL
				83307	NA	6G		500	MGL
				83308	K	6G		2.77	MGL
				83318	F	4V		1.67	MGL
				83313	NIT	1U		.7	MGL
				83320	HARD	6K		845.	MGL
				83311	CA	6G		67	MGL
				83320	COND	6J		3650	UMHO
				83321	ALK	R1		282	MGL
				83322	MG	1M		126	MGL
				83305	PH	4J		7.28	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0010	322001	A29062	83047	83047	DIMP	4S	LT	10	UGL
				83048	DCPD	T1	ND	0	UGLS
				83048	DBCP	4Q	LT	.2	UGL
				83048	CL	6H		1180.	MGL
				83053	SO4	4U		580	MGL
				83047	NA	6G		1641	MGL
				83049	K	6G		7.31	MGL
				83048	F	4V		3.1	MGL
				83049	NIT	1U		1.1	MGL
				83049	HARD	6K		555	MGL
				83055	CA	6G		135	MGL
				83053	COND	6J		4530	MHC
				83054	ALK	R1		229	MGL
				83066	MG	1M		65	MGL
				83047	PH	4J		7.7	
GI0400	322001	A30981	83160	83173	DIMP	4S		14.7	UGL
				83165	DBCP	4Q	LT	.2	UGL
				83172	CL	6H		2000	MGL
				83172	SO4	4U		599.4	MGL
				83168	NA	6G		1035	MGL
				83168	K	6G		6.35	MGL
				83175	F	4V		3.24	MGL
				83168	NIT	1U		1.1	MGL
				83166	CA	6G		172	MGL
				83165	COND	6J		4320	MHC
				83166	ALK	R1		227	MGL
				83202	MG	1M		40	MGL
				83161	PH	4J		6.95	
GI0645	322001	A32370	83241	83269	DIMP	4S		17.2	UGL
				83265	DBCP	4Q	LT	.2	UGL
				83273	CL	6H		1000	MGL
				83276	SO4	4U		548	MGL
				83271	NA	6G		300	MGL
				83271	K	6G		7.49	MGL
				83277	F	4V		2.9	MGL
				83270	NIT	1U		1	MGL
				83272	HARD	6K		506	MGL
				83270	CA	6G		180	MGL
				83271	COND	6J		4830	UMHC
				83278	ALK	R1		255.	MGL
				83279	MG	1M		64	MGL
				83245	PH	4J		6.9	
GI0847	322001	A33898	83335	83341	DIMP	4S		13	UGL
				83342	DBCP	4Q	LT	.2	UGL
				83342	CA	6G		200	MGL
				83343	K	6G		7.93	MGL
				83348	MG	1M		76	MGL
				83346	NA	6G		700	MGL
				83342	CL	6H		1210	MGL
				83363	F	4V		2.5	MGL
				83348	HARD	6K		700	MGL
				83356	NIT	1U		1.3	MGL
				83347	SO4	4U		774	MGL
				83343	ALK	R1		259	MGL
				83346	COND	6J		5310	UMHC

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
.....	.....	322002...	NOT FOUND.....						

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNIT
GI0009	322003	A29061	83047	83047	DIMP	4S	LT	10	UGL
				83048	DCPD	T1	ND	0	UGLS
				83048	DBCP	4Q	LT	.2	UGL
				83048	CL	6H		155	MGL
				83053	SO4	4U		161	MGL
				83047	NA	6G		151.5	MGL
				83049	K	6G		4.42	MGL
				83048	F	4V		2.1	MGL
				83049	NIT	1U		1.6	MGL
				83049	HARD	6K		157	MGL
				83055	CA	6G		52	MGL
				83053	COND	6J		1140.	MHC
				83054	ALK	R1		221	MGL
				83066	MG	1M		24	MGL
				83047	PH	4J		7.7	
GI0412	322003	A31100	83167	83179	DIMP	4S	LT	10	UGL
				83187	DBCP	4Q		18	UGL
				83175	CL	6H		38.8	MGL
				83188	SO4	4U		95.3	MGL
				83188	NA	6G		150.3	MGL
				83189	K	6G		3	MGL
				83200	F	4V		2.17	MGL
				83207	NIT	1U		1.6	MGL
				83180	CA	6G		47.5	MGL
				83194	COND	6J		1100	MHC
				83194	ALK	R1		164.6	MGL
				83202	MG	1M		20	MGL
				83189	PH	4J		7.51	
GI0668	322003	A32573	83250	83258	DIMP	4S	LT	10	UGL
				83263	DBCP	4Q	LT	.2	UGL
				83263	CL	6H		131	MGL
				83271	SO4	4U		98.4	MGL
				83265	NA	6G		149	MGL
				83265	K	6G		3.28	MGL
				83263	F	4V		2.31	MGL
				83269	NIT	1U		1	MGL
				83266	HARD	6K		208	MGL
				83270	CA	6G		68.8	MGL
				83260	COND	6J		1040	UMHC
				83262	ALK	R1		218.	MGL
				83279	MG	1M		17.7	MGL
				83252	PH	4J		7.03	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNI
GI0006	322004	A29025	83045	83047	DIMP	4S	LT	10	UGL
				83047	DCPD	T1	ND	0	UGL
				83048	DBCP	4Q	LT	.2	UGL
				83048	CL	6H		608	MGL
				83053	SO4	4U		272	MGL
				83047	NA	6G		465.5	MGL
				83049	K	6G		5.19	MGL
				83048	F	4V		4.8	MGL
				83049	NIT	1U		.89	MGL
				83049	HARD	6K		275	MGL
				83055	CA	6G		62	MGL
				83054	COND	6J		2700	MHO
				83054	ALK	R1		232.	MGL
				83066	MG	1M		31	MGL
				83047	PH	4J		7.84	
GI0501	322004	A31482	83192	83199	DIMP	4S	LT	10	UGL
				83195	DBCP	4Q	LT	.2	UGL
				83207	CL	6H		606	MGL
				83210	SO4	4U		218.	MGL
				83213	NA	6G		500	MGL
				83216	K	6G		4.5	MGL
				83208	F	4V		2.2	MGL
				83222	NIT	1U		.9	MGL
				83228	HARD	6K		80	MG
				83209	CA	6G		56.	
				83208	COND	6J		2550	UC
				83207	ALK	R1		226.	MGL
				83208	MG	1M		20	MGL
				83194	PH	4J		7.89	
GI0749	322004	A33070	83284	83290	DIMP	4S	LT	10	UGL
				83290	DBCP	4Q	LT	.2	UGL
				83297	CL	6H		587	MGL
				83290	SO4	4U		228.	MGL
				83291	NA	6G		473.	MGL
				83292	K	6G		4	MGL
				83297	F	4V		.58	MGL
				83312	NIT	1U	LT	.5	MGL
				83292	HARD	6K		200	MGL
				83291	CA	6G		60	MGL
				83290	COND	6J		2840	UMH
				83290	ALK	R1		245.	MGL
				83297	MG	1M		24.8	MGL
				83284	PH	4J		7.01	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNIT
GI0008	322005	A29060	83047	83047	DIMP	4S	LT	10	UGL
				83047	DCPD	T1	ND	0	UGLS
				83048	DBCP	4Q		.32	UGL
				83048	CL	6H		627	MGL
				83053	SO4	4U		328	MGL
				83047	NA	6G		356.7	MGL
				83049	K	6G		5.45	MGL
				83048	F	4V		1.9	MGL
				83049	NIT	1U		4.6	MGL
				83049	HARD	6K		420	MGL
				83055	CA	6G		140	MGL
				83053	COND	6J		2750	MHC
				83054	ALK	R1		224.	MGL
				83066	MG	1M		57	MGL
				83047	PH	4J		7.52	
GI0391	322005	A30834	83152	83160	DIMP	4S	LT	10	UGL
				83158	DCPD	T1	LT	1	UGL
				83161	DBCP	4Q		.29	UGL
				83161	CL	6H		675.7	MGL
				83161	SO4	4U		546.7	MGL
				83171	NA	6G		400	MGL
				83171	K	6G		4.1	MGL
				83174	F	4V		1.7	MGL
				83179	NIT	1U		4.5	MGL
				83164	CA	6G		200	MGL
				83165	COND	6J		2720	MHC
				83165	ALK	R1		226.3	MGL
				83171	MG	1M		20	MGL
				83157	PH	4J		7.57	
GI0647	322005	A32450	83241	83250	DIMP	4S	LT	10	UGL
				83258	DBCP	4Q		.22	UGL
				83255	CL	6H		612.	MGL
				83255	SO4	4U		254	MGL
				83251	NA	6G		300	MGL
				83251	K	6G		5.53	MGL
				83255	F	4V		1.87	MGL
				83258	NIT	1U		5	MGL
				83256	HARD	6K		540	MGL
				83252	CA	6G		176	MGL
				83251	COND	6J		2660	UMHC
				83251	ALK	R1		228.	MGL
				83252	MG	1M		35.8	MGL
				83245	PH	4J		7.09	
GI0824	322005	A33870	83334	83341	DIMP	4S		13.9	UGL
				83342	DBCP	4Q	LT	.2	UGL
				83342	CA	6G		100	MGL
				83343	K	6G		5.11	MGL
				83348	MG	1M		46.5	MGL
				83346	NA	6G		400	MGL
				83342	CL	6H		541	MGL
				83363	F	4V		1.8	MGL
				83348	HARD	6K		500	MGL
				83356	NIT	1U		4.6	MGL
				83347	SO4	4U		349	MGL
				83343	ALK	R1		235.	MGL
				83346	COND	6J		2890.	UMHC
				83377	PH	4J		7.05	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOL	VALUE	UNIT
GI0007	322006	A29059	83047	83047	DIMP	4S		11.4	UG
				83047	DCPD	T1	ND	0	UGL
				83048	DBCP	4Q	LT	.2	
				83048	CL	6H		268	
				83053	SO4	4U		340	MGL
				83047	NA	6G		1620.	MGL
				83049	K	6G		4.17	MGL
				83048	F	4V		5.2	MGL
				83049	NIT	1U		3.5	MGL
				83049	HARD	6K		880.	MGL
				83055	CA	6G		270	MGL
				83053	COND	6J		4570	MHC
				83054	ALK	R1		213	MGL
				83066	MG	1M		118.	MGL
				83047	PH	4J		7.64	
GI0392	322006	A30835	83152	83160	DIMP	4S		67.4	UGL
				83158	DCPD	T1	LT	1	UGL
				83161	DBCP	4Q	LT	.2	UGL
				83161	CL	6H		280.9	MGL
				83161	SO4	4U		123.1	MGL
				83171	NA	6G		1000	MGL
				83171	K	6G		3.7	MGL
				83174	F	4V		11.5	MGL
				83179	NIT	1U		7	MGL
				83164	CA	6G		40	MGL
				83165	COND	6J		4850	MHC
				83165	ALK	R1		216.4	MG
				83171	MG	1M		60	
				83157	PH	4J		7.88	
GI0646	322006	A32449	83241	83250	DIMP	4S		138	UGL
				83278	DBCP	4Q	LT	.2	UGL
				83255	CL	6H		345	MGL
				83255	SO4	4U		2000	MGL
				83251	NA	6G		700	MGL
				83251	K	6G		6.33	MGL
				83255	F	4V		5.2	MGL
				83258	NIT	1U		10	MGL
				83256	HARD	6K		1060	MGL
				83252	CA	6G		395	MGL
				83251	COND	6J		5090	UMHC
				83251	ALK	R1		235	MGL
				83252	MG	1M		113	MGL
				83245	PH	4J		7.23	
GI0825	322006	A33871	83334	83341	DIMP	4S		96	UGL
				83342	DBCP	4Q	LT	.2	UGL
				83342	CA	6G		300	MGL
				83343	K	6G		6.37	MGL
				83348	MG	1M		132	MGL
				83346	NA	6G		700	MGL
				83342	CL	6H		269	MGL
				83363	F	4V		5.5	MGL
				83348	HARD	6K		1000	MGL
				83356	NIT	1U		3.6	
				83347	SO4	4U		2020	MGL
				83343	ALK	R1		274	MGL
				83346	COND	6J		4850	UMHC
				83335	PH	4J		6.91	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNIT
GI0011	322008	A29063	83047	83047	DIMP	4S		14.1	UGL
				83048	DCPD	T1	ND	0	UGL
				83048	DBCP	4Q		.72	UGL
				83048	CL	6H		947.	MGL
				83053	SO4	4U		490.	MGL
				83047	NA	6G		478.4	MGL
				83049	K	6G		7.58	MGL
				83048	F	4V		2.3	MGL
				83049	NIT	1U		3	MGL
				83049	HARD	6K		700	MGL
				83055	CA	6G		200	MGL
				83053	COND	6J		3680	MHC
				83054	ALK	R1		198	MGL
				83066	MG	1M		68	MGL
				83047	PH	4J		7.44	
GI0413	322008	A31077	83166	83186	DIMP	4S		44.5	UGL
				83172	DBCP	4Q		.68	UGL
				83187	CL	6H		906.4	MGL
				83198	SO4	4U		126.7	MGL
				83181	K	6G		6.1	MGL
				83178	F	4V		2.54	MGL
				83179	NIT	1U		3.1	MGL
				83172	CA	6G		211	MGL
				83195	COND	6J		3810.	MHC
				83194	ALK	R1		252.7	MGL
				83202	MG	1M		60	MGL
				83167	PH	4J		6.65	
GI0669	322008	A32574	83250	83258	DIMP	4S		56.1	UGL
				83263	DBCP	4Q		.56	UGL
				83263	CL	6H		890	MGL
				83271	SO4	4U		409	MGL
				83265	NA	6G		473.	MGL
				83265	K	6G		6.38	MGL
				83263	F	4V		2.43	MGL
				83269	NIT	1U		3	MGL
				83266	HARD	6K		828.	MGL
				83270	CA	6G		53.5	MGL
				83260	COND	6J		3680	UMHC
				83262	ALK	R1		157	MGL
				83279	MG	1M		52	MGL
				83252	PH	4J		6.75	
GI0862	322008	A33939	83339	83347	DIMP	4S	LT	10	UGL
				83346	DBCP	4Q	LT	.2	UGL
				83349	CA	6G		98.8	MGL
				83348	K	6G		4.78	MGL
				83356	MG	1M		57	MGL
				83348	NA	6G		342	MGL
				83349	CL	6H		463	MGL
				84003	F	4V		2.4	MGL
				83349	HARD	6K		466.	MGL
				83357	NIT	1U		6	MGL
				83348	SO4	4U		213	MGL
				83348	ALK	R1		230.	MGL
				83349	COND	6J		2320	UMHC
				83341	PH	4J		7.63	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNIT
GI0183	322013	A29791	83104	83105	DIMP	4S		15.7	
				83108	DCPD	T1		20	UGLS
				83108	DBCP	4Q		.95	UGL
				83126	CL	6H		800	MGL
				83108	SO4	4U		320	MGL
				83124	NA	6G		473.8	MGL
				83117	K	6G		6.79	MGL
				83119	F	4V		2.6	MGL
				83109	NIT	1U		3.8	MGL
				83108	HARD	6K		773	MGL
				83116	CA	6G		323	MGL
				83123	COND	6J		3610	MHC
				83122	ALK	R1		232.	MGL
				83123	MG	1M		60	MGL
				83105	PH	4J		7.33	
GI0502	322013	A31483	83192	83199	DIMP	4S		14.3	UGL
				83195	DBCP	4Q		.37	UGL
				83207	CL	6H		756	MGL
				83210	SO4	4U		270	MGL
				83215	NA	6G		500	MGL
				83216	K	6G		6.1	MGL
				83208	F	4V		2.24	MGL
				83222	NIT	1U		4	MGL
				83228	HARD	6K		700	MGL
				83209	CA	6G		106	
				83208	COND	6J		3100	
				83207	ALK	R1		192	MGL
				83208	MG	1M		40	MGL
				83194	PH	4J		7.68	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BQ-OL	VALUE	UNITS
GI0112	322017	A29384	83067	83069	DIMP	4S	LT	10	UGL
				83070	DCPD	T1	ND	0	UGLS
				83069	DBCP	4Q		.29	UGL
				83074	CL	6H		664	MGL
				83076	SO4	4U		280	MGL
				83074	NA	6G		300	MGL
				83076	K	6G		5.59	MGL
				83074	F	4V		2.6	MGL
				83068	NIT	1U		4.6	MGL
				83073	HARD	6K		593.	MGL
				83073	CA	6G		39.5	MGL
				83069	COND	6J		2840	MHC
				83069	ALK	R1		217.2	MGL
				42	MG	1M		47	MGL
				83067	PH	4J		7.34	
GI0676	322017	A32650	83256	83269	DIMP	4S	LT	10	UGL
				83265	DBCP	4Q	LT	.2	UGL
				83273	CL	6H		500	MGL
				83276	SO4	4U		273	MGL
				83271	NA	6G		400	MGL
				83271	K	6G		6.09	MGL
				83277	F	4V		2.73	MGL
				83270	NIT	1U		5	MGL
				83272	HARD	6K		387.	MGL
				83270	CA	6G		154	MGL
				83271	COND	6J		2750	UMHC
				83278	ALK	R1		226.	MGL
				83279	MG	1M		37.3	MGL
				83259	PH	4J		7.38	
GI0702	322017	A34167	83347	83349	DIMP	4S	LT	10	UGL
				83354	DBCP	4Q	LT	.2	UGL
				83363	CA	6G		97.5	MGL
				83356	K	6G		6.05	MGL
				83356	MG	1M		57	MGL
				83362	NA	6G		338.8	MGL
				83362	CL	6H		616.	MGL
				84009	F	4V		2.4	MGL
				84009	HARD	6K		352	MGL
				84004	NIT	1U		4.9	MGL
				84004	SO4	4U		267	MGL
				83361	ALK	R1		246	MGL
				83362	COND	6J		2770	UMHC
				83348	PH	4J		7.26	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	ME-TH	BO-OL	VALUE	UNTT

.....322029... NOT FOUND.....

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0182	323002	A29790	83104	83105	DIMP	4S		439.	UGL
				83108	DCPD	T1		400	UGLS
				83108	DBCP	4Q	LT	.2	UGL
				83126	CL	6H		200	MGL
				83108	SO4	4U		205.	MGL
				83124	NA	6G		292.1	MGL
				83117	K	6G		2.59	MGL
				83119	F	4V		3.9	MGL
				83109	NIT	1U	LT	.5	MGL
				83108	HARD	6K		123	MGL
				83116	CA	6G		27	MGL
				83123	COND	6J		1610.	MHC
				83122	ALK	R1		320	MGL
				83123	MG	1M		10	MGL
				83105	PH	4J		7.9	
GI0503	323002	A31484	83192	83199	DIMP	4S		473.	UGL
				83195	DBCP	4Q	LT	.2	UGL
				83207	CL	6H		207.	MGL
				83210	SO4	4U		209.	MGL
				83215	NA	6G		300	MGL
				83216	K	6G		3.9	MGL
				83208	F	4V		2.9	MGL
				83222	NIT	1U	LT	.5	MGL
				83228	HARD	6K		100	MGL
				83209	CA	6G		23.	MGL
				83208	COND	6J		1420	MHC
				83207	ALK	R1		215	MGL
				83208	MG	1M		7	MGL
				83194	PH	4J		8.08	
GI0750	323002	A33089	83285	83290	DIMP	4S		496	UGL
				83290	DBCP	4Q	LT	.2	UGL
				83297	CL	6H		198	MGL
				83290	SO4	4U		209.	MGL
				83291	NA	6G		318	MGL
				83292	K	6G		3	MGL
				83297	F	4V		.64	MGL
				83312	NIT	1U	LT	.5	MGL
				83292	HARD	6K		50	MGL
				83291	CA	6G		30	MGL
				83290	COND	6J		1660	UMHO
				83290	ALK	R1		344	MGL
				83297	MG	1M		3.8	MGL
				83296	PH	4J		7.6	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNIT
GI0414	323003	A31078	83166	83187	CL	6H		2000	
				83174	DIMP	4S		503	UGL
				83172	DBCP	4Q	LT	.2	UGL
				83189	SO4	4U	LT	50	MGL
				83181	K	6G		9.4	MGL
				83178	F	4V		3.12	MGL
				83179	NIT	1U		.4	MGL
				83172	CA	6G		302	MGL
				83195	COND	6J		7120.	MHO
				83194	ALK	R1		262.4	MGL
				83202	MG	1M		90	MGL
				83167	PH	4J		7.07	
GI0670	323003	A32575	83250	83269	DIMP	4S		1260	UGL
				83263	DBCP	4Q	LT	.2	UGL
				83263	CL	6H		2170	MGL
				83271	SO4	4U		589	MGL
				83265	NA	6G		764	MGL
				83265	K	6G		11.6	MGL
				83263	F	4V		2.2	MGL
				83269	NIT	1U	LT	.5	MGL
				83266	HARD	6K		217	MGL
				83270	CA	6G		45.8	MGL
				83260	COND	6J		7220	UMH
				83262	ALK	R1		215	MGL
				83279	MG	1M		176	"
				83252	PH	4J		6.72	
GI0861	323003	A33938	83339	83347	DIMP	4S	LT	10	UGL
				83346	DBCP	4Q	LT	.2	UGL
				83349	CA	6G		51.1	MGL
				83348	K	6G		2.99	MGL
				83356	MG	1M		21.6	MGL
				83348	NA	6G		157	MGL
				83349	CL	6H		148	MGL
				84003	F	4V		2.2	MGL
				83349	HARD	6K		159	MGL
				83357	NIT	1U		2	MGL
				83348	SO4	4U		87.4	MGL
				83348	ALK	R1		232.	MGL
				83349	COND	6J		995.	UMH
				83341	PH	4J		7.62	
GI0863	323003	A33940	83339	83347	DIMP	4S		1700	UGL
				83346	DBCP	4Q	LT	.2	UGL
				83349	CA	6G		223	MGL
				83348	K	6G		12.1	MGL
				83356	MG	1M		207.	MGL
				83348	NA	6G		681	MGL
				83349	CL	6H		2030	MGL
				84003	F	4V		2.4	MGL
				83349	HARD	6K		554	MGL
				83357	NIT	1U	LT	5	MGL
				83348	SO4	4U		525	
				83348	ALK	R1		297	MGL
				83349	COND	6J		3210	UMH
				83341	PH	4J		6.97	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNIT
GI0415	323006	A31079	83166	83187	CL	6H		2000	MGL
				83179	DIMP	4S		572	UGL
				83172	DBCP	4Q		3.3	UGL
				83189	SO4	4U		127.3	MGL
				83181	K	6G		11	MGL
				83178	F	4V		2.88	MGL
				83179	NIT	1U	LT	.5	MGL
				83172	CA	6G		437	MGL
				83195	COND	6J		6730	MHO
				83194	ALK	R1		287.9	MGL
				83202	MG	1M		200	MGL
				83167	PH	4J		6.68	
GI0671	323006	A32576	83250	83269	DIMP	4S		636	UGL
				83263	DBCP	4Q		2.87	UGL
				83263	CL	6H		1340	MGL
				83271	SO4	4U		903.	MGL
				83265	NA	6G		696	MGL
				83265	K	6G		8.9	MGL
				83263	F	4V		2.27	MGL
				83269	NIT	1U	LT	.5	MGL
				83266	HARD	6K		211	MGL
				83270	CA	6G		45.3	MGL
				83260	COND	6J		6960	UMHO
				83262	ALK	R1		311	MGL
				83279	MG	1M		192	MGL
				83252	PH	4J		6.73	
GI0864	323006	A33941	83339	83347	DIMP	4S	LT	10	UGL
				83346	DBCP	4Q	LT	.2	UGL
				83349	CA	6G		113.	MGL
				83348	K	6G		3.29	MGL
				83356	MG	1M		83	MGL
				83348	NA	6G		271	MGL
				83349	CL	6H		130	MGL
				84003	F	4V		3.6	MGL
				83349	HARD	6K		604	MGL
				83357	NIT	1U		4	MGL
				83348	SO4	4U		791	MGL
				83348	ALK	R1		214	MGL
				83349	COND	6J		2140	UMHO
				83341	PH	4J		7.47	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOL	VALUE	UNIT
GI0181	323007	A29789	83104	83105	DIMP	4S		150	
				83108	DCPD	T1		200	UGLS
				83108	DBCP	4Q		2.97	UGL
				83126	CL	6H		400	MGL
				83108	SO4	4U		490.	MGL
				83124	NA	6G		473 3	MGL
				83117	K	6G		2.89	MGL
				83119	F	4V		2.01	MGL
				83109	NIT	1U		2.9	MGL
				83108	HARD	6K		692	MGL
				83116	CA	6G		242	MGL
				83123	COND	6J		2290	MHC
				83122	ALK	R1		180	MGL
				83123	MG	1M		60	MGL
				83105	PH	4J		7.47	
GI0506	323007	A31461	83192	83199	DIMP	4S		178	UGL
				83195	DBCP	4Q		2.7	UGL
				83207	CL	6H		368	MGL
				83210	SO4	4U	LT	50	MGL
				83215	NA	6G		200	MGL
				83216	K	6G		4.3	MGL
				83208	F	4V		2.04	MGL
				83222	NIT	1U		7	MGL
				83228	HARD	6K		700	MGL
				83209	CA	6G		110	
				83208	COND	6J		1870	
				83207	ALK	R1		130	MGL
				83208	MG	1M		50	MGL
				83192	PH	4J		7.39	
GI0720	323007	A33072	83284	83290	DIMP	4S		232.	UGL
				83293	DBCP	4Q		2.99	UGL
				83297	CL	6H		402.	MGL
				83290	SO4	4U		422	MGL
				83291	NA	6G		221	MGL
				83292	K	6G		4	MGL
				83297	F	4V		2.57	MGL
				83312	NIT	1U		4.5	MGL
				83292	HARD	6K		400	MGL
				83291	CA	6G		200	MGL
				83290	COND	6J		2460	UMHC
				83290	ALK	R1		244	MGL
				83297	MG	1M		65	MGL
				83284	PH	4J		6.85	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNIT
GI0205	325011	A30272	83129	83143	DIMP	4S	LT	10	UGL
				83157	DCPD	T1	ND	0	UGLS
				83133	DBCP	4Q	LT	.2	UGL
				83145	CL	6H		100	MGL
				83172	SO4	4U		220.1	MGL
				83140	NA	6G		133.8	MGL
				83135	K	6G		1.33	MGL
				83139	F	4V		1.4	MGL
				83136	NIT	1U		3.5	MGL
				83136	HARD	6K		421	MGL
				83146	CA	6G		49.4	MGL
				83138	COND	6J		1470	MHC
				83145	ALK	R1		275	MGL
				83146	MG	1M		43.1	MGL
				83129	PH	4J		7.42	
GI0529	325011	A31864	83213	83221	DIMP	4S	LT	10	UGL
				83221	DBCP	4Q	LT	.2	UGL
				83223	CL	6H		100	MGL
				83224	SO4	4U		414.	MGL
				83235	NA	6G		150	MGL
				83234	K	6G		2.43	MGL
				83223	F	4V		1.78	MGL
				83222	NIT	1U		3	MGL
				83231	HARD	6K		400	MGL
				83222	CA	6G		113.	MGL
				83224	COND	6J		1650	UGL
				83235	ALK	R1		292	MGL
				83251	MG	1M		40.9	MGL
				83217	PH	4J		7.13	
GI0776	325011	A33379	83304	83307	DIMP	4S	LT	10	UGL
				83308	DBCP	4Q	LT	.2	UGL
				83319	CL	6H		123	MGL
				83327	SO4	4U		742	MGL
				83307	NA	6G		100	MGL
				83308	K	6G	LT	2	MGL
				83318	F	4V		1.64	MGL
				83313	NIT	1U		3	MGL
				83320	HARD	6K		473.	MGL
				83311	CA	6G		154	MGL
				83320	COND	6J		1610.	UMHC
				83321	ALK	R1		293.	MGL
				83322	MG	1M		422	MGL
				83305	PH	4J		7.52	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNIT
GI0366	326005	A30654	83143	83151	DIMP	4S		2720	UGL
				83145	DBCP	4Q	LT	.2	UGL
				83154	CL	6H		2405	MGL
				83158	SO4	4U		116.	MGL
				83168	NA	6G		1750	MGL
				83152	K	6G		6.2	MGL
				83152	F	4V		3.65	MGL
				83151	NIT	1U	LT	.5	MGL
				83153	HARD	6K		910	MGL
				83151	CA	6G		98	MGL
				83165	COND	6J		7230	MHO
				83166	ALK	R1		251	MGL
				83152	MG	1M		86.7	MGL
				83144	PH	4J		7.62	
GI0806	326005	A33707	83325	83341	DIMP	4S		1340	UGL
				83343	DBCP	4Q		.5	UGL
				83335	CA	6G		128	MGL
				83336	K	6G		7.4	MGL
				83348	MG	1M		100	MGL
				83336	NA	6G		523	MGL
				83337	CL	6H		802	MGL
				83336	F	4V		1.5	MGL
				83350	HARD	6K		700	MGL
				83346	NIT	1U	LT	.5	MGL
				83336	SO4	4U		1100	
				83336	ALK	R1		334	
				83325	COND	6J		4800	UMHO
				83327	PH	4J		6.54	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNIT
GI0118	326006	A29400	83068	83069	DIMP	4S		1220	UGL
				83070	DCPD	T1		8	UGLS
				83069	DBCP	4Q		.5	UGL
				83074	CL	6H		859	MGL
				83076	SO4	4U		880.	MGL
				83074	NA	6G		400	MGL
				83076	K	6G		6.17	MGL
				83074	F	4V		1.5	MGL
				83080	NIT	1U	LT	.5	MGL
				83073	HARD	6K		850	MGL
				83073	CA	6G		9.28	MGL
				83069	COND	6J		4620	MHC
				83069	ALK	R1		307.1	MGL
				42	MG	1M		84.2	MGL
				83068	PH	4J		7	
GI0134	326006	A29787	83104	83110	DIMP	4S		1510	UGL
				83108	DCPD	T1		2000	UGLS
				83108	DBCP	4Q		62	UGL
				83126	CL	6H		900	MGL
				83108	SO4	4U		896.	MGL
				83124	NA	6G		872.2	MGL
				83117	K	6G		1.67	MGL
				83119	F	4V		1.42	MGL
				83109	NIT	1U	LT	.5	MGL
				83108	HARD	6K		907	MGL
				83116	CA	6G		253.	MGL
				83123	COND	6J		4620.	MHC
				83122	ALK	R1		305	MGL
				83123	MG	1M		80	MGL
				83105	PH	4J		7.28	
GI0508	326006	A31463	83192	83199	DIMP	4S		1370	UGL
				83195	DBCP	4Q		.81	UGL
				83207	CL	6H		861.	MGL
				83210	SO4	4U		200	MGL
				83215	NA	6G		800	MGL
				83216	K	6G		6.92	MGL
				83208	F	4V		1.05	MGL
				83222	NIT	1U	LT	.5	MGL
				83228	HARD	6K		1000	MGL
				83209	CA	6G		148	MGL
				83208	COND	6J		4570	MHC
				83207	ALK	R1		211	MGL
				83208	MG	1M		60	MGL
				83192	PH	4J		7.31	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0743	326007	A33073	83284	83292	DIMP	4S		1430	L
				83293	DBCP	4Q		1.03	UGL
				83297	CL	6H		779	MGL
				83290	SO4	4U		836.	MGL
				83291	NA	6G		547.	MGL
				83292	K	6G		7	MGL
				83297	F	4V		1.57	MGL
				83312	NIT	1U	LT	.5	MGL
				83292	HARD	6K		500	MGL
				83291	CA	6G		200	MGL
				83290	COND	6J		4550	UMHC
				83290	ALK	R1		347	MGL
				83297	MG	1M		.86	MGL
				83284	PH	4J		6.88	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0122	326008	A29404	83068	83069	DIMP	4S		123	UGL
				83070	DCPD	T1	ND	0	UGLS
				83069	DBCP	4Q	LT	.2	UGL
				83074	CL	6H		465.	MGL
				83076	SO4	4U		266	MGL
				83074	NA	6G		300	MGL
				83076	K	6G		14.25	MGL
				83074	F	4V		5.2	MGL
				[illegible]	NIT	1U		15	MGL
					HARD	6K		246	MGL
				83073	CA	6G		.11	MGL
				83069	COND	6J		4250	MHO
				83069	ALK	R1		135.7	MGL
				42	MG	1M		27.8	MGL
				83068	PH	4J		7.0o	
GI0135	326008	A29788	83104	83110	DIMP	4S		993	UGL
				83108	DCPD	T1		1000	UGLS
				83110	DBCP	4Q	LT	.2	UGL
				83108	SO4	4U		1370	MGL
				83124	NA	6G		3522	MGL
				83117	K	6G		36.07	MGL
				83119	F	4V		2.01	MGL
				83109	NIT	1U		8.2	MGL
				83108	HARD	6K		1680	MGL
				83116	CA	6G		421	MGL
				83105	PH	4J		7.1	
GI0505	326008	A31460	83192	83199	DIMP	4S		49.6	UGL
				83195	DBCP	4Q	LT	.2	UGL
				83207	CL	6H		175	MGL
				83210	SO4	4U		53	MGL
				83215	NA	6G		200	MGL
				83216	K	6G		10.3	MGL
				83208	F	4V		3.09	MGL
				83222	NIT	1U		60	MGL
				83228	HARD	6K		100	MGL
				83209	CA	6G		40	MGL
				83208	COND	6J		1310	MHO
				83207	ALK	R1		198	MGL
				83208	MG	1M		7	MGL
				83192	PH	4J		6.91	
GI0744	326008	A33074	83284	83290	DIMP	4S		112.	UGL
				83290	DBCP	4Q	LT	.2	UGL
				83297	CL	6H		579	MGL
				83290	SO4	4U		200	MGL
				83291	NA	6G		450	MGL
				83292	K	6G		20	MGL
				83297	F	4V		.64	MGL
				83312	NIT	1U		30	MGL
				83292	HARD	6K		100	MGL
				83291	CA	6G		60	MGL
				83290	COND	6J		2900	UMHO
				83290	ALK	R1		305	MGL
				83297	MG	1M		39	MGL
				83284	PH	4J		6.37	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNIT
GI0121	326017	A29403	83068	83069	DIMP	4S		465.	UL
				83070	DCPD	T1	ND	0	
				83069	DBCP	4Q	LT	.2	
				83074	CL	6H		980.	MGL
				83076	SO4	4U		430	MGL
				83074	NA	6G		400	MGL
				83076	K	6G		6.17	MGL
				83074	F	4V		2.4	MGL
				83080	NIT	1U		3.2	MGL
				83073	HARD	6K		630	MGL
				83073	CA	6G		.61	MGL
				83069	COND	6J		2350.	MHC
				83069	ALK	R1		343.5	MGL
				42	MG	1M		82.3	MGL
				83068	PH	4J		6.65	
GI0246	326017	A30109	83122	83126	DIMP	4S		491	UGL
				83126	DCPD	T1	ND	0	UGLS
				83129	DBCP	4Q	LT	.2	UGL
				83130	CL	6H		1000	MGL
				83133	SO4	4U		751.8	MGL
				83131	NA	6G		980.8	MGL
				83131	K	6G		5.16	MGL
				83129	F	4V		2.1	MGL
				83125	NIT	1U		2.3	MGL
				83125	HARD	6K		665	MGL
				83129	CA	6G		21.4	MGL
				83125	COND	6J		4080	
				83126	ALK	R1		380	MGL
				83146	MG	1M		93.3	MGL
				83122	PH	4J		7.76	
GI0416	326017	A31080	83166	83187	CL	6H		1000	MGL
				83174	DIMP	4S	LT	10	UGL
				83172	DBCP	4Q	LT	.2	UGL
				83189	SO4	4U		229.5	MGL
				83181	K	6G		5.8	MGL
				83178	F	4V		2.7	MGL
				83179	NIT	1U		.77	MGL
				83172	CA	6G		98.7	MGL
				83195	COND	6J		4210	MHC
				83194	ALK	R1		313.5	MGL
				83202	MG	1M		70	MGL
				83167	PH	4J		6.99	
GI0435	326017	A31164	83171	83179	DIMP	4S	LT	10	UGL
				83179	DBCP	4Q		.2	UGL
				83175	CL	6H		747.9	MGL
				83188	SO4	4U		230.8	MGL
				83188	NA	6G		359.6	MGL
				83189	K	6G		63	MGL
				83200	F	4V		2.01	MGL
				83207	NIT	1U		4.2	MGL
				83180	CA	6G		31.2	MGL
				83194	COND	6J		2980	M
				83194	ALK	R1		203.4	MGL
				83212	MG	1M		20	MGL
				83172	PH	4J		7.76	
GI0672	326017	A32677	83250	83258	DIMP	4S		341	UGL
				83243	DBCP	4Q	LT	.2	UGL

				83263	CL	6H		750	MGL
				83271	SO4	4U		401	MGL
				83265	NA	6G		531	MGL
				83265	K	6G		6.38	MGL
				83263	F	4V		2.43	MGL
				83269	NIT	1U		3	MGL
				83266	HARD	6K		582.	MGL
				83270	CA	6G		162	MGL
				83260	COND	6J		3680	UMH
				83262	ALK	R1		341.	MGL
				83279	MG	1M		60	MGL
				83252	PH	4J		6.99	
GI0719	326017	A33067	83280	83290	DIMP	4S		379	UGL
				83290	DBCP	4Q	LT	.2	UGL
				83297	CL	6H		869	MGL
				83290	SO4	4U		428	MGL
				83291	NA	6G		479	MGL
				83292	K	6G		7	MGL
				83297	F	4V		2.26	MGL
				83312	NIT	1U		2.7	MGL
				83292	HARD	6K		300	MGL
				83291	CA	6G		200	MGL
				83290	COND	6J		4350	UMH
				83290	ALK	R1		432.	MGL
				83297	MG	1M		44.4	MGL
				83304	PH	4J		7.43	
GI0768	326017	A33204	83292	83297	ALDRN	R1	LT	.2	UGL
				83297	ISODR	R1	LT	.2	UGL
				83297	DLDRN	R1		.3	UGL
				83297	ENDRN	R1	LT	.2	UGL
				83297	DIMP	4S		256	UGL
				83297	DBCP	4Q	LT	.2	UGL
				83299	F	4V		2.42	MGL
				83299	CL	6H		843	MGL
GI0865	326017	A33942	83339	83347	DIMP	4S		232.	UGL
				83346	DBCP	4Q	LT	.2	UGL
				83349	CA	6G		155	MGL
				83348	K	6G		7.18	MGL
				83356	MG	1M		111.	MGL
				83348	NA	6G		485.	MGL
				83349	CL	6H		877	MGL
				84003	F	4V		1.9	MGL
				83349	HARD	6K		769	MGL
				83357	NIT	1U		1	MGL
				83348	SO4	4U		453	MGL
				83348	ALK	R1		456.	MGL
				83349	COND	6J		4420	UMH
				83341	PH	4J		6.92	
GI0890	326017	A33949	83339	83347	DIMP	4S		229	UGL
				83346	DBCP	4Q	LT	.2	UGL
				83349	CA	6G		151	MGL
				83348	K	6G		7.78	MGL
				83356	MG	1M		112.	MGL
				83348	NA	6G		536.	MGL
				83349	CL	6H		902	MGL
				84003	F	4V		1	MGL
				83349	HARD	6K		709	MGL
				83357	NIT	1U		1	MGL
				83348	SO4	4U		410.	MGL
				83348	ALK	R1		482.	MGL
				83347	COND	6J		4630	UMH
				83341	PH	4J		6.93	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNI
GI0119	326020	A29401	83068	83069	DIMP	4S		1220	UGL
				83070	DCPD	T1	ND	0	
				83069	DBCP	4Q	LT	.2	UGL
				83074	CL	6H		631	MGL
				83076	SO4	4U		269	MGL
				83074	NA	6G		300	MGL
				83076	K	6G		5.59	MGL
				83074	F	4V		3.4	MGL
				83080	NIT	1U	LT	.5	MGL
				83073	HARD	6K		345	MGL
				83073	CA	6G		7.89	MGL
				83069	COND	6J		2670	MHC
				83069	ALK	R1		290.9	MGL
				42	MG	1M		33.8	MGL
				83068	PH	4J		7.45	
GI0247	326020	A30110	83122	83139	DIMP	4S		1490	UGL
				83126	DCPD	T1	ND	0	UGL
				83129	DBCP	4Q	LT	.2	UGL
				83130	CL	6H		500	MGL
				83133	SO4	4U		192.6	MGL
				83131	NA	6G		523.4	MGL
				83131	K	6G		3.62	MGL
				83129	F	4V		2.8	MGL
				83125	NIT	1U	LT	.5	MGL
				83125	HARD	6K		327	MGL
				83129	CA	6G		99	M
				83125	COND	6J		2590	C
				83126	ALK	R1		266	MGL
				83146	MG	1M		26.7	MGL
				83122	PH	4J		8.02	
GI0433	326020	A31162	83171	83186	DIMP	4S		1360	UGL
				83187	DBCP	4Q		5.81	UGL
				83175	CL	6H		215.4	MGL
				83188	SO4	4U		152.4	MGL
				83188	NA	6G		399.6	MGL
				83189	K	6G		5.3	MGL
				83200	F	4V		2.65	MGL
				83207	NIT	1U		3	MGL
				83180	CA	6G		16.7	MGL
				83194	COND	6J		2600	MHC
				83194	ALK	R1		234.1	MGL
				83202	MG	1M		20	MGL
				83172	PH	4J		7.64	
GI0677	326020	A32631	83253	83269	DIMP	4S		1840	UGL
				83263	DBCP	4Q	LT	.2	UGL
				83263	CL	6H		610	MGL
				83271	SO4	4U		269	MGL
				83265	NA	6G		34.8	MGL
				83265	K	6G		5.17	MGL
				83263	F	4V		4.6	MGL
				83269	NIT	1U		.8	MGL
				83266	HARD	6K		148	
				83270	CA	6G		39.6	MGL
				83263	C	6J		2710	UF
				83262	ALK	R1		222.	MGL
				83279	MG	1M		28.9	MGL
				83256	PH	4J		6.72	

G10900 - 326020	A23148	83346	84004	DIMP	48		1390	UGL
			83354	DBCP	4Q	LT	.2	UGL
			83363	CA	6G		74.4	MGL
			83356	K	6G		4.96	MGL
			83356	MG	1M		51.	MGL
			83362	NA	6G		455.8	MGL
			83362	CL	6H		602	MGL
			84009	F	4V		2.8	MGL
			84009	HARD	6K		255.	MGL
			84004	NIT	1U		1	MGL
			84004	SO4	4U		292	MGL
			83361	ALK	R1		306	MGL
			83362	COND	6J		3010	UMHC
			83347	PH	4J		7.12	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNIT
GI0120	326048	A29402	83068	83069	DIMP	4S		70.7	UGL
				83070	DCPD	T1	ND	0	UGL
				83069	DBCP	4Q	LT	.2	UGL
				83074	CL	6H		277	MGL
				83076	SO4	4U		66	MGL
				83074	NA	6G		700	MGL
				83076	K	6G		4.3	MGL
				83074	F	4V		2.7	MGL
				83080	NIT	1U		4.3	MGL
				83073	HARD	6K		241.	MGL
				83073	CA	6G		6.17	MGL
				83069	COND	6J		1990	MHO
				83089	ALK	R1		483	MGL
				42	MG	1M		27.4	MGL
				83068	PH	4J		7.01	
GI0418	326048	A30984	83160	83173	DIMP	4S		30.1	UGL
				83165	DBCP	4Q	LT	.2	UGL
				83172	CL	6H		300	MGL
				83172	SO4	4U		45.6	MGL
				83168	NA	6G		330	MGL
				83168	K	6G		6.09	MGL
				83175	F	4V		3.05	MGL
				83168	NIT	1U	LT	.5	MGL
				83166	CA	6G		62.6	MGL
				83165	COND	6J		1810	
				83166	ALK	R1		545	MGL
				83202	MG	1M		10	MGL
				83161	PH	4J		7.12	
GI0661	326048	A32522	83250	83258	DIMP	4S		70.6	UGL
				83263	DBCP	4Q	LT	.2	UGL
				83263	CL	6H		254	MGL
				83271	SO4	4U		74.4	MGL
				83265	NA	6G		387.	MGL
				83265	K	6G		5.56	MGL
				83263	F	4V		2.86	MGL
				83269	NIT	1U	LT	.5	MGL
				83266	HARD	6K		216	MGL
				83270	CA	6G		85.4	MGL
				83260	COND	6J		2040	UMHO
				83262	ALK	R1		444.	MGL
				83279	MG	1M		27.1	MGL
				83252	PH	4J		7.1	
GI0866	326048	A33943	83339	83347	DIMP	4S		36.9	UGL
				83354	DBCP	4Q	LT	.2	UGL
				83349	CA	6G		78	MGL
				83348	K	6G		8.09	MGL
				83356	MG	1M		40	MGL
				83348	NA	6G		367	MGL
				83349	CL	6H		228.	MGL
				84003	F	4V		3.2	
				83349	HARD	6K		318	MGL
				83357	NIT	1U		.8	MGL
				83348	SO4	4U		256	MGL
				83348	ALK	R1		499	MGL
				83349	COND	6J		2010.	UMHO
				83341	PH	4J		7.19	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNIT
GI0421	326133	A31082	83166	83187	CL	6H		3000	MGL
				83179	DIMP	4S		852	UGL
				83179	DBCP	4Q		23.2	UGL
				83189	SO4	4U	LT	50	MGL
				83181	K	6G		17.2	MGL
				83178	F	4V		2.24	MGL
				83179	NIT	1U	LT	.5	MGL
				83180	CA	6G		1610	MGL
				83194	COND	6J		10600	MHO
				83194	ALK	R1		493.	MGL
				83202	MG	1M		100	MGL
				83167	PH	4J		6.63	
GI0662	326133	A32523	83250	83269	DIMP	4S		848	UGL
				83269	DBCP	4Q		24.1	UGL
				83263	CL	6H		3580	MGL
				83271	SO4	4U		58.3	MGL
				83265	NA	6G		1610.	MGL
				83265	K	6G		23.	MGL
				83263	F	4V		1.62	MGL
				83269	NIT	1U	LT	.5	MGL
				83266	HARD	6K		233.	MGL
				83270	CA	6G		69.7	MGL
				83260	COND	6J		13200	UMH
				83262	ALK	R1		681	MGL
				83279	MG	1M		281.	MGL
				83252	PH	4J		6.34	
GI0867	326133	A33944	83339	83347	DIMP	4S		768	UGL
				83346	DBCP	4Q		9.84	UGL
				83349	CA	6G		471	MGL
				83348	K	6G		22.9	MGL
				83336	MG	1M		340	MGL
				83348	NA	6G		168	MGL
				83349	CL	6H		3780.	MGL
				84003	F	4V		1.4	MGL
				83349	HARD	6K		4930.	MGL
				83357	NIT	1U	LT	.5	MGL
				83348	SO4	4U		1030	MGL
				83348	ALK	R1		886.	MGL
				83349	COND	6J		13700	UMH
				83341	PH	4J		6.74	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNIT
GI0113	327002	A29385	83067	83069	DIMP	4S	LT	10	UGL
				83070	DCPD	T1	ND	0	UGLS
				83069	DBCP	4Q	LT	.2	UGL
				83074	CL	6H		183	MGL
				83076	SO4	4U		88	MGL
				83074	NA	6G		100	MGL
				83076	K	6G		3.45	MGL
				83074	F	4V		1.3	MGL
				83068	NIT	1U		1.4	MGL
				83073	HARD	6K		326	MGL
				83073	CA	6G		74	MGL
				83069	COND	6J		1126	MHO
				83069	ALK	R1		213 1	MGL
				42	MG	1M		25.9	MGL
				83067	PH	4J		7.32	
GI0807	327002	A33708	83325	83334	DIMP	4S	LT	10	UGL
				83343	DBCP	4Q	LT	.2	UGL
				83335	CA	6G		60	MGL
				83336	K	6G		3.51	MGL
				83348	MG	1M		26.4	MGL
				83336	NA	6G		103	MGL
				83339	CL	6H		171	MGL
				83336	F	4V		1.2	MGL
				83350	HARD	6K		200	MGL
				83346	NIT	1U		1.4	
				83336	SO4	4U		89.6	MGL
				83336	ALK	R1		233.	MGL
				83325	COND	6J		10800	UMHO
				83327	PH	4J		7.03	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNIT
GI0110	327003	A29357	83066	83069	DIMP	4S	LT	10	UGL
				83070	DCPD	T1	ND	0	UGL
				83069	DBCP	4Q	LT	.2	UGL
				83074	CL	6H		99	MGL
				83076	SO4	4U		71	MGL
				83074	NA	6G		70	MGL
				83076	K	6G		3.45	MGL
				83067	F	4V		.48	MGL
				83068	NIT	1U	LT	.5	MGL
				83073	HARD	6K		246	MGL
				83073	CA	6G		77.8	MGL
				83069	COND	6J		813.	MHO
				83069	ALK	R1		201.2	MGL
				42	MG	1M		16.7	MGL
				83066	PH	4J		7.09	
GI0185	327003	A29793	83104	83105	DIMP	4S	LT	10	UGL
				83108	DCPD	T1	ND	0	UGL
				83108	DBCP	4Q	LT	.2	UGL
				83126	CL	6H		100	MGL
				83108	SO4	4U		64	MGL
				83124	NA	6G		85.33	MGL
				83117	K	6G		3.5	MGL
				83109	NIT	1U	LT	.5	MGL
				83108	HARD	6K		219	MGL
				83116	CA	6G		81.2	MGL
				83123	COND	6J		810	MHO
				83122	ALK	R1		216	MGL
				83123	MG	1M		20	MGL
				83105	PH	4J		7.52	
GI0507	327003	A31462	83192	83199	DIMP	4S	LT	10	UGL
				83195	DBCP	4Q	LT	.2	UGL
				83207	CL	6H		92.	MGL
				83210	SO4	4U	LT	30	MGL
				83215	NA	6G		70	MGL
				83216	K	6G		3.95	MGL
				83208	F	4V		.65	MGL
				83222	NIT	1U	LT	.5	MGL
				83229	HARD	6K		70	MGL
				83209	CA	6G		40	MGL
				83208	COND	6J		774	MHO
				83207	ALK	R1		168	MGL
				83208	MG	1M		1	MGL
				83192	PH	4J		7.61	
GI0745	327003	A33075	83294	83290	DIMP	4S	LT	10	UGL
				83290	DBCP	4Q	LT	.2	UGL
				83297	CL	6H		368	MGL
				83290	SO4	4U		33.1	MGL
				83291	NA	6G		67.1	MGL
				83292	K	6G		3	MGL
				83297	F	4V		1.13	MGL
				83312	NIT	1U	LT	.5	MGL
				83292	HARD	6K		100	MGL
				83291	CA	6G		50	MGL
				83290	COND	6J		770	UMHO
				83290	ALK	R1		207	MGL
				83297	MG	1M		13.7	MGL
				83294	PH	4J		6.83	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOL	VALUE	UNITS
GI0111	327011	A29383	83067	83069	DIMP	4S	LT	10	UG
				83070	DCPD	T1	ND	0	UGLS
				83069	DBCP	4Q	LT	.2	UGL
				83073	CL	6H		103	MGL
				83076	SO4	4U		64	MGL
				83074	NA	6G		80	MGL
				83076	K	6G		3.31	MGL
				83074	F	4V		1	MGL
				83068	NIT	1U	LT	.5	MGL
				83073	HARD	6K		235	MGL
				83073	CA	6G		68	MGL
				83069	COND	6J		359	MHC
				83069	ALK	R1		198	MGL
				42	MG	1M		18.4	MGL
				83067	PH	4J		7.29	
GI0663	327011	A32524	83250	83258	DIMP	4S	LT	10	UGL
				83263	DBCP	4Q	LT	.2	UGL
				83263	CL	6H		113	MGL
				83271	SO4	4U		100	MGL
				83265	NA	6G		89.1	MGL
				83265	K	6G		3.51	MGL
				83263	F	4V		.97	MGL
				83269	NIT	1U	LT	.5	MGL
				83266	HARD	6K		221	MGL
				83270	CA	6G		73.8	M
				83260	COND	6J		1030	U
				83262	ALK	R1		140	MGL
				83279	MG	1M		15.2	MGL
				83252	PH	4J		7.26	
GI0889	327011	A33978	83340	83347	DIMP	4S	LT	10	UGL
				83348	DBCP	4Q	LT	.2	UGL
				83349	CA	6G		52.9	MGL
				83348	K	6G		3.28	MGL
				83356	MG	1M		19.5	MGL
				83348	NA	6G		94.6	MGL
				83349	CL	6H		123	MGL
				84003	F	4V		.4	MGL
				83349	HARD	6K		205	MGL
				83357	NIT	1U	LT	.5	MGL
				83348	SO4	4U		69.9	MGL
				83348	ALK	R1		218	MGL
				83349	COND	6J		899	UMHC
				83341	PH	4J		7.26	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0115	327024	A29387	83067	83069	DIMP	4S		56.	UGL
				83070	DCPD	T1	ND	0	UGLS
				83069	DBCP	4Q		.6	UGL
				83074	CL	6H		838.	MGL
				83076	SO4	4U		720	MGL
				83074	NA	6G		20	MGL
				83076	K	6G		5.59	MGL
				83074	F	4V		1.6	MGL
				83068	NIT	1U		1.4	MGL
				83073	HARD	6K		1046	MGL
				83073	CA	6G		228.	MGL
				83069	COND	6J		4010	MHC
				83069	ALK	R1		303.1	MGL
				42	MG	1M		92.8	MGL
				83067	PH	4J		7.07	
GI0207	327024	A30290	83130	83143	DIMP	4S		64.3	UGL
				83157	DCPD	T1	ND	0	UGLS
				83133	DBCP	4Q		.73	UGL
				83145	CL	6H		600	MGL
				83144	SO4	4U	LT	20	MGL
				83140	NA	6G		415.4	MGL
				83135	K	6G		4.89	MGL
				83139	F	4V		1.4	MGL
				83136	NIT	1U		1.2	MGL
				83136	HARD	6K		908	MGL
				83146	CA	6G		21.1	MGL
				83138	COND	6J		4170	MHC
				83145	ALK	R1		241.	MGL
				83146	MG	1M		126	MGL
				83130	PH	4J		7.34	
GI0600	327024	A31899	83213	83221	DIMP	4S		66.3	UGL
				83221	DBCP	4Q		.69	UGL
				83223	CL	6H		300	MGL
				83224	SO4	4U		654	MGL
				83235	NA	6G		553	MGL
				83234	K	6G		5.9	MGL
				83223	F	4V		1.63	MGL
				83222	NIT	1U		1	MGL
				83231	HARD	6K		900	MGL
				83222	CA	6G		179	MGL
				83224	COND	6J		4500	UGL
				83235	ALK	R1		282	MGL
				83251	MG	1M		82.	MGL
				83217	PH	4J		6.73	
GI0777	327024	A33380	83304	83313	DIMP	4S		82.9	UGL
				83308	DBCP	4Q		.34	UGL
				83319	CL	6H		912.	MGL
				83327	SO4	4U		417	MGL
				83307	NA	6G		500	MGL
				83308	K	6G		5.2	MGL
				83318	F	4V		1.5	MGL
				83325	NIT	1U		1.3	MGL
				83320	HARD	6K		922.	MGL
				83311	CA	6G		203	MGL
				83320	COND	6J		4090	UMHC
				83321	ALK	R1		280	MGL
				83322	MG	1M		7.3	MGL

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0117	327035	A29399	83068	83069	DIMP	4S	LT	10	UI
				83070	DCPD	T1	ND	0	UGLS
				83069	DBCP	4Q	LT	.2	UGL
				83074	CL	6H		431.	MGL
				83076	SO4	4U		138	MGL
				83074	NA	6G		400	MGL
				83076	K	6G		3.87	MGL
				83074	F	4V		1.6	MGL
				83080	NIT	1U		5.2	MGL
				83073	HARD	6K		500	MGL
				83073	CA	6G		140	MGL
				83069	COND	6J		2050	MHC
				83069	ALK	R1		173.1	MGL
				42	MG	1M		53.1	MGL
				83068	PH	4J		7.17	
GI0206	327035	A30291	83130	83143	DIMP	4S	LT	10	UGL
				83157	DCPD	T1	ND	0	UGLS
				83145	CL	6H		300	MGL
				83144	SO4	4U	LT	20	MGL
				83140	NA	6G		148.1	MGL
				83135	K	6G		2.16	MGL
				83139	F	4V		1.43	MGL
				83136	NIT	1U		4.3	MGL
				83136	HARD	6K		532.	MGL
				83146	CA	6G		17.5	MGL
				83138	COND	6J		1930	MHC
				83145	ALK	R1		165	MGL
				83146	MG	1M		44.8	MGL
				83130	PH	4J		7.53	
GI0601	327035	A31900	83215	83221	DIMP	4S	LT	10	UGL
				83229	DBCP	4Q	LT	.2	UGL
				83223	CL	6H		400	MGL
				83224	SO4	4U		148	MGL
				83235	NA	6G		190	MGL
				83234	K	6G		5.62	MGL
				83223	F	4V		1.6	MGL
				83222	NIT	1U		6	MGL
				83231	HARD	6K		700	MGL
				83222	CA	6G		138	MGL
				83224	COND	6J		2160	UGL
				83235	ALK	R1		179	MGL
				83251	MG	1M		47.3	MGL
				83217	PH	4J		6.92	
GI0778	327035	A33381	83304	83307	DIMP	4S	LT	10	UGL
				83308	DBCP	4Q	LT	.2	UGL
				83319	CL	6H		305	MGL
				83327	SO4	4U		163	MGL
				83307	NA	6G		200	MGL
				83308	K	6G		3.69	MGL
				83318	F	4V		1.46	MGL
				83313	NIT	1U		5	MGL
				83320	HARD	6K		673	MGL
				83311	CA	6G		60.7	MGL
				83320	COND	6J		2360	UMHO
				83321	ALK	R1		200	MGL
				83322	MG	1M		45.3	MGL
				83305	PH	4J		7.41	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0114	327040	A29336	83067	83069	DIMP	4S		48.1	UGL
				83070	DCPD	T1	ND	0	UGLS
				83069	DBCP	4Q		.48	UGL
				83074	CL	6H		830.	MGL
				83076	SO4	4U		650	MGL
				83074	NA	6G		400	MGL
				83076	K	6G		5.73	MGL
				83074	F	4V		2	MGL
				83068	NIT	1U		1.3	MGL
				83073	HARD	6K		661.	MGL
				83073	CA	6G		82.3	MGL
				83069	COND	6J		4120.	MHC
				83069	ALK	R1		278.7	MGL
				42	MG	1M		82.1	MGL
				83067	PH	4J		7.52	
GI0434	327040	A31163	83171	83179.	DIMP	4S		50.6	UGL
				83179	DBCP	4Q		.56	UGL
				83175	CL	6H		402.4	MGL
				83188	SO4	4U		818.6	MGL
				83188	NA	6G		300	MGL
				83189	K	6G		6	MGL
				83200	F	4V		1.67	MGL
				83207	NIT	1U		1	MGL
				83180	CA	6G		732	MGL
				83194	COND	6J		4120.	MHC
				83194	ALK	R1		240.3	MGL
				83202	MG	1M		50	MGL
				83172	PH	4J		7.5	
GI0678	327040	A32651	83256	83269	DIMP	4S		52.9	UGL
				83265	DBCP	4Q		.88	UGL
				83273	CL	6H		700	MGL
				83276	SO4	4U		702	MGL
				83271	NA	6G		600	MGL
				83271	K	6G		6.37	MGL
				83277	F	4V		2.13	MGL
				83270	NIT	1U		2	MGL
				83272	HARD	6K		632.	MGL
				83270	CA	6G		231.	MGL
				83271	COND	6J		4130.	UMHC
				83278	ALK	R1		208	MGL
				83279	MG	1M		80	MGL
				83259	PH	4J		7.23	
GI0781	327040	A34149	83346	83349	DIMP	4S		52.7	UGL
				83354	DBCP	4Q		.46	UGL
				83363	CA	6G		220.	MGL
				83356	K	6G		6.32	MGL
				83336	MG	1M		114.	MGL
				83362	NA	6G		599.5	MGL
				83362	CL	6H		845.	MGL
				84009	F	4V		1.8	MGL
				84009	HARD	6K		798	MGL
				84004	NIT	1U		1.5	MGL
				84014	SO4	4U		740.	MGL
				[illegible]	ALK	R1		282	MGL
				83362	COND	6J		4270.	UMHC
				83347	PH	4J		7.01	
GI0811	[illegible]	[illegible]	[illegible]	83349	DIMP	4S		55.6	UGL

83354	DBCP	4Q	.46	UGL
83363	CA	6G	220.	MGL
83356	K	6G	6.32	MGL
83356	MG	1M	110.	MGL
83362	NA	6G	538.7	MGL
83362	CL	6H	834	MGL
84009	F	4V	1.9	
84009	HARD	6K	841	MGL
84004	NIT	1U	1.5	MGL
84004	SO4	4U	629	MGL
83361	ALK	R1	262	MGL
83362	COND	6J	4260	UMHO
83347	PH	4J	6.95	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0108	328010	A29355	83066	83069	DIMP	4S	LT	10	UGL
				83070	DCPD	T1	ND	0	UGLS
				83069	DBCP	4Q	LT	.2	UGL
				83074	CL	6H		39	MGL
				83076	SO4	4U		114.	MGL
				83074	NA	6G		50	MGL
				83076	K	6G		3.31	MGL
				83067	F	4V		.38	MGL
				83068	NIT	1U		2.2	MGL
				83073	HARD	6K		235.	MGL
				83073	CA	6G		75.7	MGL
				83069	COND	6J		685	MHC
				83069	ALK	R1		172	MGL
				42	MG	1M		10.1	MGL
				83066	PH	4J		7.31	
GI0210	328010	A30293	83130	83143	DIMP	4S	LT	10	UGL
				83157	DCPD	T1	ND	0	UGLS
				83133	DBCP	4Q	LT	.2	UGL
				83145	CL	6H		40	MGL
				83144	SO4	4U	LT	20	MGL
				83140	NA	6G		57.16	MGL
				83135	K	6G		3.52	MGL
				83139	F	4V		.68	MGL
				83136	NIT	1U		2.9	MGL
				83136	HARD	6K		206	MGL
				83146	CA	6G		67.1	MGL
				83138	COND	6J		630	MHC
				83145	ALK	R1		169	MGL
				83146	MG	1M		8.77	MGL
				83130	PH	4J		7.72	
GI0602	328010	A31901	83215	83221	DIMP	4S	LT	10	UGL
				83229	DBCP	4Q	LT	.2	UGL
				83223	CL	6H		60	MGL
				83224	SO4	4U		114.	MGL
				83235	NA	6G		57.7	MGL
				83234	K	6G		3.87	MGL
				83223	F	4V		.77	MGL
				83222	NIT	1U		6	MGL
				83231	HARD	6K		200	MGL
				83222	CA	6G		71	MGL
				83224	COND	6J		770	UGL
				83235	ALK	R1		203	MGL
				83251	MG	1M		10.6	MGL
				83217	PH	4J		7.21	
GI0779	328010	A33382	83304	83307	DIMP	4S	LT	10	UGL
				83308	DBCP	4Q	LT	.2	UGL
				83319	CL	6H		47.7	MGL
				83327	SO4	4U		125	MGL
				83307	NA	6G		60	MGL
				83308	K	6G		3.08	MGL
				83318	F	4V		.79	MGL
				83313	NIT	1U		4	MGL
				83320	HARD	6K		232	MGL
				83311	CA	6G		61.1	MGL
				83321	COND	6J		1050	UGL
				83321	ALK	R1		276	MGL
				83322	MG	1M		9.5	MGL
				83305	PH	4J		7.73	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0109	328023	A29356	83066	83069	DIMP	4S	LT	10	UG
				83070	DCPD	T1	ND	0	U.
				83069	DBCP	4Q	LT	.2	UGL
				83074	CL	6H		57	MGL
				83076	SO4	4U		167	MGL
				83074	NA	6G		70	MGL
				83076	K	6G		4.01	MGL
				83067	F	4V		.61	MGL
				83068	NIT	1U		7.2	MGL
				83073	HARD	6K		345	MGL
				83073	CA	6G		96.7	MGL
				83069	COND	6J		902	MHC
				83069	ALK	R1		186.6	MGL
				42	MG	1M		20 5	MGL
				83066	PH	4J		7.5	
GI0209	328023	A30292	83130	83143	DIMP	4S	LT	10	UGL
				83157	DCPD	T1	ND	0	UGLS
				83136	DBCP	4Q	LT	.2	UGL
				83145	CL	6H		30	MGL
				83144	SO4	4U		96.26	MGL
				83140	NA	6G		70.3	MGL
				83135	K	6G		2.7	MGL
				83139	F	4V		.73	MGL
				83136	NIT	1U		5	MGL
				83136	HARD	6K		307	MGL
				83146	CA	6G		100.7	MGL
				83138	COND	6J		930.	MH
				83145	ALK	R1		192	MG
				83146	MG	1M		17.3	MGL
				83130	PH	4J		7.64	
GI0605	328023	A31866	83213	83221	DIMP	4S	LT	10	UGL
				83221	DBCP	4Q	LT	.2	UGL
				83223	CL	6H		50	MGL
				83224	SO4	4U		163	MGL
				83235	NA	6G		71.2	MGL
				83234	K	6G		3.89	MGL
				83223	F	4V		.79	MGL
				83222	NIT	1U		9	MGL
				83231	HARD	6K		300	MGL
				83222	CA	6G		96	MGL
				83224	COND	6J		1030	UGL
				83235	ALK	R1		225	MGL
				83251	MG	1M		19.2	MGL
				83217	PH	4J		7.15	
GI0769	328023	A33374	83304	83307	DIMP	4S	LT	10	UGL
				83308	DBCP	4Q	LT	.2	UGL
				83319	CL	6H		68.6	MGL
				83327	SO4	4U		167	MGL
				83307	NA	6G		80	MGL
				83308	K	6G		3.35	MGL
				83318	F	4V		.78	MGL
				83313	NIT	1U		6	MGL
				83320	HARD	6K		307	MGL
				83311	CA	6G		88.2	MGL
				83320	COND	6J		758	UMHO
				83321	ALK	R1		244	MGL
				83322	MG	1M		21.1	MGL
				83305	PH	4J		7.56	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0107	328027	A29354	83066	83069	DIMP	4S	LT	10	UGL
				83070	DCPD	T1	ND	0	UGLS
				83069	DBCP	4Q	LT	.2	UGL
				83074	CL	6H		36	MGL
				83076	SO4	4U		75	MGL
				83074	NA	6G		40	MGL
				83076	K	6G		3.17	MGL
				83067	F	4V		.35	MGL
				83068	NIT	1U		3.2	MGL
				83073	HARD	6K		235.	MGL
				83073	CA	6G		73.4	MGL
				83069	COND	6J		572	MHC
				83069	ALK	R1		187.9	MGL
				42	MG	1M		10.5	MGL
				83066	PH	4J		7.26	
GI0211	328027	A30274	83129	83143	DIMP	4S	LT	10	UGL
				83157	DCPD	T1	ND	0	UGLS
				83133	DBCP	4Q	LT	.2	UGL
				83145	CL	6H		100	MGL
				83144	SO4	4U		106.7	MGL
				83140	NA	6G		44.16	MGL
				83135	K	6G		2.16	MGL
				83139	F	4V		.64	MGL
				83136	NIT	1U		2.9	MGL
				83136	HARD	6K		233.	MGL
				83146	CA	6G		59	MGL
				83138	COND	6J		639	MHC
				83145	ALK	R1		189	MGL
				83146	MG	1M		6.31	MGL
				83129	PH	4J		7.55	
GI0604	328027	A31365	83213	83221	DIMP	4S	LT	10	UGL
				83221	DBCP	4Q	LT	.2	UGL
				83223	CL	6H		30	MGL
				83224	SO4	4U		50.7	MGL
				83235	NA	6G		44.4	MGL
				83234	K	6G		3.29	MGL
				83223	F	4V		.74	MGL
				83222	NIT	1U		3	MGL
				83231	HARD	6K		200	MGL
				83222	CA	6G		67	MGL
				83224	COND	6J		630	UGL
				83235	ALK	R1		185	MGL
				83251	MG	1M		9.2	MGL
				83217	PH	4J		7.24	
GI0770	328027	A33375	83304	83307	DIMP	4S	LT	10	UGL
				83308	DBCP	4Q	LT	.2	UGL
				83319	CL	6H		33.5	MGL
				83327	SO4	4U		62.6	MGL
				83307	NA	6G		60	MGL
				83308	K	6G		2.46	MGL
				83318	F	4V		.69	MGL
				83325	NIT	1U		3.2	MGL
				83320	HARD	6K		164	MGL
				83311	CA	6G		54.5	MGL
				83320	COND	6J		387	UMHO
				83321	ALK	R1		209.	MGL
				83322	MG	1M		11	MGL
				83305	PH	4J		7.52	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0196	330001	A29821	83108	83110	DIMP	4S	LT	10	UG
				83108	DCPD	T1	ND	0	UGL
				83110	DBCP	4Q	LT	.2	UGL
				83126	CL	6H		80	MGL
				83123	SO4	4U		260.3	MGL
				83124	NA	6G		123.2	MGL
				83117	K	6G		1.98	MGL
				83119	F	4V		1.07	MGL
				83123	NIT	1U		6	MGL
				83118	HARD	6K		335.	MGL
				83122	CA	6G		97	MGL
				83123	COND	6J		1150.	MHC
				83122	ALK	R1		209.	MGL
				83123	MG	1M		20	MGL
				83110	PH	4J		7.46	
GI0539	330001	A31540	83199	83200	DIMP	4S	LT	5	UGL
				83201	DBCP	4Q	LT	.2	UGL
				83207	CL	6H		79.8	MGL
				83210	SO4	4U		268	MGL
				83215	NA	6G		100	MGL
				83216	K	6G		4.1	MGL
				83208	F	4V		.74	MGL
				83222	NIT	1U		7	MGL
				83228	HARD	6K		80	MGL
				83209	CA	6G		27	MGL
				83208	COND	6J		1150	MHC
				83207	ALK	R1		150	MGL
				83208	MG	1M		20	MGL
				83199	PH	4J		7.58	
GI0760	330001	A33184	83291	83292	DIMP	4S	LT	10	UGL
				83293	DBCP	4Q	LT	.2	UGL
				83297	CL	6H		86.9	MGL
				83298	SO4	4U		267	MGL
				83298	NA	6G		140	MGL
				83298	K	6G		3	MGL
				83298	F	4V		1.17	MGL
				83312	NIT	1U		7	MGL
				83348	HARD	6K		300	MGL
				83297	CA	6G		83.7	MGL
				83297	COND	6J		1390	UMHC
				83297	ALK	R1		397	MGL
				83297	MG	1M		2.92	MGL
				83304	PH	4J		7.61	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOL	VALUE	UNITS
GI0437	331001	A31205	83173	83179	DIMP	4S	LT	10	UGL
				83181	DBCP	4Q	LT	.2	UGL
				83189	CL	6H		40.4	MGL
				83188	SO4	4U		147.2	MGL
				83188	NA	6G		99.4	MGL
				83189	K	6G		5.3	MGL
				83199	F	4V		1.31	MGL
				83207	NIT	1U		5.8	MGL
				83180	CA	6G		16.8	MGL
				83194	COND	6J		1000	MHC
				83194	ALK	R1		304.5	MGL
				83202	MG	1M		30	MGL
				83174	PH	4J		7.45	
GI0679	331001	A32632	83255	83258	DIMP	4S	LT	10	UGL
				83263	DBCP	4Q	LT	.2	UGL
				83263	CL	6H		56.8	MGL
				83271	SO4	4U		134	MGL
				83265	NA	6G		87.2	MGL
				83265	K	6G		4.93	MGL
				83263	F	4V		1.65	MGL
				83269	NIT	1U		1	MGL
				83266	HARD	6K		233.	MGL
				83270	CA	6G		87	MGL
				83260	COND	6J		960	UMHC
				83262	ALK	R1		243.	MGL
				83279	MG	1M		33	MGL
				83256	PH	4J		7.26	
GI0899	331001	A34153	83346	83349	DIMP	4S	LT	10	UGL
				83354	DBCP	4Q	LT	.2	UGL
				83363	CA	6G		71	MGL
				83356	K	6G		5.23	MGL
				83358	MG	1M		51	MGL
				83362	NA	6G		93.35	MGL
				83362	CL	6H		60.5	MGL
				84009	F	4V		1.4	MGL
				84009	HARD	6K		185	MGL
				84004	NIT	1U		9	MGL
				84004	SO4	4U		137	MGL
				83361	ALK	R1		292	MGL
				83362	COND	6J		860	UMHC
				83347	PH	4J		7.03	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0197	331005	A29822	83108	83110	DIMP	4S	LT	10	UGL
				83108	DCPD	T1	ND	0	UGL
				83110	DBCP	4Q	LT	.2	UGL
				83126	CL	6H		90	MGL
				83123	SO4	4U		404.3	MGL
				83124	NA	6G		157.1	MGL
				83117	K	6G		.45	MGL
				83119	F	4V		1.25	MGL
				83123	NIT	1U		1.5	MGL
				83118	HARD	6K		380	MGL
				83122	CA	6G		10.12	MGL
				83123	COND	6J		1350	MHC
				83122	ALK	R1		211	MGL
				83123	MG	1M		40	MGL
				83110	PH	4J		7.38	
GI0528	331005	A31529	83199	83200	DIMP	4S	LT	10	UGL
				83201	DBCP	4Q	LT	.2	UGL
				83207	CL	6H		96.2	MGL
				83210	SO4	4U		340	MGL
				83215	NA	6G		208	MGL
				83216	K	6G		3.9	MGL
				83208	F	4V		1.08	MGL
				83222	NIT	1U		.5	MGL
				83228	HARD	6K		200	MGL
				83209	CA	6G		89	MGL
				83208	COND	6J		1460	MHC
				83207	ALK	R1		275	MGL
				83208	MG	1M		50	MGL
				83199	PH	4J		7.54	
GI0761	331005	A33164	83290	83292	DIMP	4S	LT	10	UGL
				83293	DBCP	4Q	LT	.2	UGL
				83297	CL	6H		100	MGL
				83298	SO4	4U		230	MGL
				83298	NA	6G		187	MGL
				83298	K	6G		2	MGL
				83298	F	4V		1.62	MGL
				83312	NIT	1U	LT	.5	MGL
				83348	HARD	6K		400	MGL
				83297	CA	6G		93.8	MGL
				83297	COND	6J		1470	UMHC
				83297	ALK	R1		266	MGL
				83297	MG	1M		50.8	MGL
				83290	PH	4J		7.23	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0102	333001	A29349	83066	83069	DIMP	4S	LT	10	UGL
				83070	DCPD	T1	ND	0	UGLS
				83069	DBCP	4Q	LT	2	UGL
				83074	CL	6H		39	MGL
				83076	SO4	4U		84	MGL
				83074	NA	6G		50	MGL
				83076	K	6G		3.31	MGL
				83067	F	4C		.2	MGL
				83068	NIT	1U		2.8	MGL
				83073	HARD	6K		235	MGL
				83073	CA	6G		41.1	MGL
				83069	COND	6J		660	MMHC
				83069	ALK	R1		194.6	MGL
				83083	MG	1M		12.9	MGL
				83066	PH	4J		7.24	
GI0438	333001	A31101	83167	83179	DIMP	4S	LT	10	UGL
				83179	DBCP	4Q	LT	2	UGL
				83175	CL	6H		132.7	MGL
				83188	SO4	4U		66.59	MGL
				83188	NA	6G		44.1	MGL
				83189	K	6G		3	MGL
				83200	F	4C		.55	MGL
				83207	NIT	1U		2.6	MGL
				83180	CA	6G		33.1	MGL
				83194	COND	6J		596	MMHC
				83194	ALK	R1		190.8	MGL
				83202	MG	1M		10	MGL
				83189	PH	4J		7.74	
GI0683	333001	A32636	83255	83258	DIMP	4S	LT	10	UGL
				83263	DBCP	4Q	LT	2	UGL
				83263	CL	6H		97.7	MGL
				83271	SO4	4U		115	MGL
				83265	NA	6G		68	MGL
				83265	K	6G		3.05	MGL
				83263	F	4C		.89	MGL
				83269	NIT	1U		1.4	MGL
				83266	HARD	6K		213	MGL
				83270	CA	6G		58.4	MGL
				83260	COND	6J		820	UMHC
				83262	ALK	R1		162	MGL
				83279	MG	1M		17.3	MGL
				83256	PH	4J		7.38	
GI0891	333001	A34139	83346	83349	DIMP	4S	LT	10	UGL
				83354	DBCP	4Q	LT	2	UGL
				83363	CL	6H		46.3	MGL
				83356	K	6G		3.63	MGL
				83356	MG	1M		14.3	MGL
				83362	NA	6G		49.62	MGL
				83362	CL	6H		62	MGL
				84009	F	4C		.6	MGL
				84009	HARD	6K		82	MGL
				84004	NIT	1U		3.1	MGL
				84004	SO4	4U		80.1	MGL
				83361	ALK	R1		203	MGL
				83362	COND	6J		329	UMHC
				83347	PH	4J		6.61	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0104	333002	A29351	83066	83069	DIMP	4S	LT	10	UGL
				83070	DCPD	T1	ND	0	UGL
				83069	DBCP	4Q	LT	.2	UGL
				83074	CL	6H		79	MGL
				83076	SO4	4U		340	MGL
				83074	NA	6G		100	MGL
				83076	K	6G		5.59	MGL
				83067	F	4C	LT	.2	MGL
				83068	NIT	1U		6.4	MGL
				83073	HARD	6K		415.	MGL
				83073	CA	6G		11	MGL
				83069	COND	6J		1309	MHO
				83069	ALK	R1		222.3	MGL
				42	MG	1M		19	MGL
				83066	PH	4J		7.07	
GI0194	333002	A29819	83108	83110	DIMP	4S	LT	10	UGL
				83108	DCPD	T1	ND	0	UGLS
				83110	DBCP	4Q	LT	.2	UGL
				83126	CL	6H		80	MGL
				83123	SO4	4U		286.1	MGL
				83124	NA	6G		452.3	MGL
				83117	K	6G		5.8	MGL
				83119	F	4C		.34	MGL
				83123	NIT	1U		4.9	MGL
				83118	HARD	6K		360	MGL
				83122	CA	6G		9.94	MGL
				83123	COND	6J		1060	MHO
				83123	ALK	R1		146	MGL
				83123	MG	1M		10	MGL
				83110	PH	4J		7.25	
GI0529	333002	A31530	83199	83200	DIMP	4S	LT	10	UGL
				83201	DBCP	4Q	LT	.2	UGL
				83207	CL	6H		70.9	MGL
				83210	SO4	4U		314	MGL
				83215	NA	6G		10	MGL
				83216	K	6G		4.1	MGL
				83208	F	4C		.2	MGL
				83222	NIT	1U		9	MGL
				83228	HARD	6K		200	MGL
				83209	CA	6G		69	MGL
				83208	COND	6J		1040	MHO
				83207	ALK	R1		296	MGL
				83208	MG	1M		10	MGL
				83199	PH	4J		7.43	
GI0762	333002	A33165	83290	83292	DIMP	4S	LT	10	UGL
				83293	DBCP	4Q	LT	.2	UGL
				83297	CL	6H		88.5	MGL
				83298	SO4	4U		200	MGL
				83298	NA	6G		111.	MGL
				83298	K	6G		6	MGL
				83298	F	4C		.53	MGL
				83312	NIT	1U		7	MGL
				83348	HARD	6K		400	MGL
				83297	CA	6G		96.5	MGL
				83297	COND	6J		1200	UMHO
				83297	ALK	R1		185	MGL
				83297	MG	1M		13	MGL
				83290	PH	4J		7.12	
GI0763	333002	A33166	83290	83292	DIMP	4S	LT	10	UGL
				83293	DBCP	4Q	LT	.2	UGL
				83297	CL	6H		84.4	MGL
				83298	SO4	4U		220	MGL
				83298	NA	6G		111.	MGL
				83298	K	6G		6	MGL
				83298	F	4C		.6	MGL
				83312	NIT	1U		7	MGL
				83348	HARD	6K		400	MGL
				83297	CA	6G		93	MGL
				83297	COND	6J		1250	UMH
				83297	ALK	R1		210	MG
				83297	MG	1M		17.6	MG
				83290	PH	4J		7.09	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0105	333018	A29352	83066	83069	DIMP	4S	LT	10	UGL
				83070	DCPD	T1	ND	0	UGLS
				83069	DBCP	4Q	LT	.2	UGL
				83074	CL	6H		60	MGL
				83076	SO4	4U		340	MGL
				83074	NA	6G		90	MGL
				83076	K	6G		5.3	MGL
				83067	F	4V	LT	.2	MGL
				83068	NIT	1U		4.3	MGL
				83073	HARD	6K		490	MGL
				83073	CA	6G		170	MGL
				83069	COND	6J		1272	MHC
				83069	ALK	R1		227.6	MGL
				42	MG	1M		20.6	MGL
				83066	PH	4J		7.27	
GI0213	333018	A30276	83129	83143	DIMP	4S	LT	10	UGL
				83157	DCPD	T1	ND	0	UGLS
				83136	DBCP	4Q	LT	2	UGL
				83145	CL	6H		70	MGL
				83144	SO4	4U		148.3	MGL
				83140	NA	6G		84.0	MGL
				83135	K	6G		5.32	MGL
				83139	F	4V		.47	MGL
				83136	NIT	1U		5.8	MGL
				83136	HARD	6K		401	MGL
				83146	CA	6G		13.6	MGL
				83138	COND	6J		1190	MHC
				83145	ALK	R1		139	MGL
				83146	MG	1M		16	MGL
				83129	PH	4J		7.41	
GI0771	333018	A33376	83304	83307	DIMP	4S	LT	10	UGL
				83308	DBCP	4Q	LT	2	UGL
				83317	CL	6H		57.8	MGL
				83327	SO4	4U		390	MGL
				83307	NA	6G		100	MGL
				83308	K	6G		4.9	MGL
				83318	F	4V		.3	MGL
				83315	NIT	1U		4	MGL
				83320	HARD	6K		482	MGL
				83321	CA	6G		154	MGL
				83320	COND	6J		1220	UMHC
				83321	ALK	R1		122	MGL
				83322	MG	1M		38.3	MGL
				83305	PH	4J		7.31	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNIT
GI0106	333025	A29353	83066	83069	DIMP	4S	LT	10	UGL
				83070	DCPD	T1	ND	0	UGLS
				83069	DBCP	4Q		.43	U
				83074	CL	6H		51.	
				83076	SO4	4U		121	
				83074	NA	6G		50	MGL
				83076	K	6G		4.01	MGL
				83067	F	4V		.22	MGL
				83068	NIT	1U		5.2	MGL
				83073	HARD	6K		291.	MGL
				83073	CA	6G		76.7	MGL
				83069	COND	6J		782.	MHC
				83069	ALK	R1		193.3	MGL
				42	MG	1M		13.7	MGL
				83066	PH	4J		7.44	
GI0212	333025	A30275	83129	83143	DIMP	4S	LT	10	UGL
				83157	DCPD	T1	ND	0	UGLS
				83136	DBCP	4Q	LT	.2	UGL
				83145	CL	6H		50	MGL
				83144	SO4	4U		206.2	MGL
				83140	NA	6G		50.67	MGL
				83135	K	6G		2.43	MGL
				83139	F	4V		.67	MGL
				83136	NIT	1U		4.2	MGL
				83146	CA	6G		90.2	MGL
				83138	COND	6J		700	MHC
				83145	ALK	R1		200	MGL
				83146	MG	1M		11.1	MGL
				83129	PH	4J		7.67	
GI0603	333025	A31982	83215	83221	DIMP	4S	LT	10	UGL
				83229	DBCP	4Q	LT	.2	UGL
				83223	CL	6H		50	MGL
				83224	SO4	4U		105	MGL
				83235	NA	6G		51.8	MGL
				83234	K	6G		4.16	MGL
				83228	F	4V		.64	MGL
				83222	NIT	1U		6	MGL
				83231	HARD	6K		200	MGL
				83232	CA	6G		55	MGL
				83234	COND	6J		790	UGL
				83235	ALK	R1		201.	MGL
				83231	MG	1M		11.2	MGL
				83217	PH	4J		7.35	
GI0780	333025	A33383	83304	83307	DIMP	4S	LT	10	UGL
				83311	DBCP	4Q	LT	.2	UGL
				83319	CL	6H		55.2	MGL
				83327	SO4	4U		103	MGL
				83307	NA	6G		50	MGL
				83308	K	6G		2.46	MGL
				83318	F	4V		.67	MGL
				83313	NIT	1U		4	MGL
				83320	HARD	6K		254	MGL
				83311	CA	6G		68.3	MGL
				83320	COND	6J		820	UMHC
				83321	ALK	R1		220.	MGL
				83322	MG	1M		12.7	MGL
				83305	PH	4J		7.48	
GI0815	333025	A33694	83325	83343	DBCP	4Q	LT	.2	UGL
				83327	DCPD	T1	LT	1	UGL
				83334	DIMP	4S	LT	10	UGL
				83334	DITH	4P	LT	20	UGL
				83334	CPMSO	4P	LT	20	UGL
				83334	CPMSO2	4P	LT	20	UGL
				83336	ALDRN	R1	LT	.2	UGL
				83336	ISODR	R1	LT	.2	UGL
				83336	DLDRN	R1	LT	.2	UGL
				83336	ENDRN	R1	LT	.2	UGL
				83327	CHBR3	T1	LT	1	UGL
				83327	CHCL3	T1		5	UGL
				83327	CCL4	T1	LT	1	UGL
				83327	C6H6	T1	LT	1	UGL
				83327	CLC6H5	T1	LT	1	UGL
				83327	CL2BZ	T1	LT	1	UGL
				83327	MEC6H5	T1	LT	1	UGL
				83327	MIBK	T1	LT	5	UGL
				83327	XYLEN	T1	LT	5	UGL
				83327	TRCLE	T1	LT	1	UGL
				83327	TCLEE	T1	LT	1	UGL

83339	CL	6H	55	MGL
83336	SO4	4U	88.7	MGL
83336	NA	6G	48.5	MGL
83336	K	6G	3.1	MGL
83327	F	4V	.7	MGL
83340	NIT	1C	4.9	MGL
83348	HARD	6K	200	MGL
83335	CA	6G	68.1	MGL
83325	COND	6J	801	UMHC
83336	ALK	R1	201.	MGL
83348	MG	1M	14.5	MGL
83326	PH	4J	6.95	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNI
GI0103	333030	A29350	83066	83069	DIMP	4S	LT	10	
				83070	DCPD	T1	ND	0	
				83069	DBCP	4Q		1.96	UGL
				83074	CL	6H		68	MGL
				83076	SO4	4U		142	MGL
				83074	NA	6G		60	MGL
				83076	K	6G		3.87	MGL
				83067	F	4V		.2	MGL
				83068	NIT	1U	•	7.6	MGL
				83073	HARD	6K		314	MGL
				83073	CA	6G		80	MGL
				83069	COND	6J		914	MHO
				83069	ALK	R1		206.5	MGL
				42	MG	1M		19.7	MGL
				83066	PH	4J		7.37	
GI0214	333030	A30277	83129	83143	DIMP	4S	LT	10	UGL
				83157	DCPD	T1	ND	0	UGL
				83133	DBCP	4Q		2.04	UGL
				83145	CL	6H		70	MGL
				83144	SO4	4U		178.3	MGL
				83140	NA	6G		58.46	MGL
				83135	K	6G		2.7	MGL
				83139	F	4V		.68	MGL
				83136	NIT	1U		51	MGL
				83136	HARD	6K		311	MGL
				83146	CA	6G		103.1	MGL
				83138	COND	6J		906	MHO
				83145	ALK	R1		189	MGL
				83146	MG	1M		16.4	MGL
				83129	PH	4J		7.31	
GI0607	333030	A31903	83215	83221	DIMP	4S	LT	10	UGL
				83229	DBCP	4Q		1.73	UGL
				83223	CL	6H		30	MGL
				83224	SO4	4U		151	MGL
				83225	NA	6G		60.2	MGL
				83224	K	6G		4.76	MGL
				83223	F	4V		.6	MGL
				83222	NIT	1U		8	MGL
				83221	HARD	6K		300	MGL
				83222	CA	6G		88	MGL
				83224	COND	6J		1020	UGL
				83225	ALK	R1		203	MGL
				83251	MG	1M		17.1	MGL
				83217	PH	4J		7.16	
GI0772	333030	A33377	83304	83307	DIMP	4S	LT	10	UGL
				83308	DBCP	4Q		1.79	UGL
				83319	CL	6H		73.2	MGL
				83327	SO4	4U		146	MGL
				83307	NA	6G		60	MGL
				83308	K	6G		3.08	MGL
				83318	F	4V		.69	MGL
				83313	NIT	1U		5	MGL
				83320	HARD	6K		302	MGL
				83311	CA	6G		2604	MGL
				83320	COND	6J		982	UMH
				83321	ALK	R1		234	MGL
				83322	MG	1M		18.2	MGL
				83305	PH	4J		7.53	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	ME-TH	BO-OL	VALUE	UNIT
GI0216	334005	A30278	83129	83143	DIMP	4S	LT	10	UGL
				83158	DCPD	T1		8	UGLS
				83136	DBCP	4Q	LT	.2	UGL
				83145	CL	6H		400	MGL
				83144	SO4	4U	LT	20	MGL
				83140	NA	6G		203.	MGL
				83135	K	6G		3.52	MGL
				83139	F	4V		1.34	MGL
				83136	NIT	1U		4.9	MGL
				83136	HARD	6K		295	MGL
				83146	CA	6G		109.2	MGL
				83138	COND	6J		1650	MHC
				83145	ALK	R1		215	MGL
				83146	MG	1M		28.	MGL
				83129	PH	4J		7.42	
GI0608	334005	A31904	83215	83221	DIMP	4S	LT	10	UGL
				83229	DBCP	4Q	LT	.2	UGL
				83223	CL	6H		300	MGL
				83224	SO4.	4U		178	MGL
				83235	NA	6G		248	MGL
				83234	K	6G		2.43	MGL
				83223	F	4V		1.54	MGL
				83222	NIT	1U		7	MGL
				83231	HARD	6K		300	MGL
				83222	CA	6G		75	MGL
				83224	COND	6J		2080	UGL
				83235	ALK	R1		237.	MGL
				83251	MG	1M		26.7	MGL
				83217	PH	4J		7.04	
GI0774	334005	A33384	83304	83307	DIMP	4S	LT	10	UGL
				83311	DBCP	4Q	LT	.2	UGL
				83319	CL	6H		393.	MGL
				83327	SO4	4U		182	MGL
				83307	NA	6G		300	MGL
				83308	K	6G		4.3	MGL
				83318	F	4V		1.45	MGL
				83313	NIT	1U		5	MGL
				83320	HARD	6K		436.	MGL
				83311	CA	6G		54.5	MGL
				83320	COND	6J		1940	UMH
				83321	ALK	R1		276	MGL
				83322	MG	1M		35.7	MGL
				83305	PH	4J		7.59	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNIT
GI0775	334008	A33385	83304	83307	DIMP	4S	LT	10	U
				83311	DBCP	4Q	LT	.2	U
				83319	CL	6H		90	MGL
				83327	SO4	4U		72.4	MGL
				83307	NA	6G		90	MGL
				83308	K	6G		2.77	MGL
				83318	F	4V		1.16	MGL
				83313	NIT	1U	LT	.5	MGL
				83320	HARD	6K		213	MGL
				83311	CA	6G		51.4	MGL
				83320	COND	6J		940	UMHC
				83321	ALK	R1		240	MGL
				83322	MG	1M		16.5	MGL
				83305	PH	4J		7.62	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOL	VALUE	UNIT
GI0195	335001	A29820	83108	83110	DIMP	4S	LT	10	UGL
				83108	DCPD	TL	ND	0	UGL
				83110	DBCP	4Q	LT	.2	UGL
				83126	CL	6H		90	MGL
				83123	SO4	4C		295.4	MGL
				83124	NA	6G		159.5	MGL
				83117	K	6G		1.3	MGL
				83119	F	4C		2.86	MGL
				83123	NIT	1C		1.2	MGL
				83118	HARD	6K		315	MGL
				83122	CA	6G		97	MGL
				83123	COND	6J		1240	MHO
				83122	ALK	R1		237	MGL
				83123	MG	1M		30	MGL
				83110	PH	4J		7.66	
GI0530	335001	A31531	83199	83200	DIMP	4S	LT	10	UGL
				83201	DBCP	4Q	LT	.2	UGL
				83207	CL	6H		28.1	MGL
				83210	SO4	4C		300	MGL
				83215	NA	6G		80	MGL
				83216	K	6G		1.1	MGL
				83208	F	4C		.57	MGL
				83222	NIT	1C		.2	MGL
				83209	HARD	6K		90	MGL
				83209	CA	6G		64	MGL
				83208	COND	6J		1200	MHO
				83207	ALK	R1		160	MGL
				83208	MG	1M		10	MGL
				83199	PH	4J		7.73	
GI0764	335001	A33167	83290	83292	DIMP	4S	LT	10	UGL
				83296	DBCP	4Q	LT	.2	UGL
				83297	CL	6H		89.1	MGL
				83298	SO4	4C		270	MGL
				83298	NA	6G		196	MGL
				83298	K	6G		3.5	MGL
				83298	F	4C		2.78	MGL
				83312	NIT	1C		.5	MGL
				83288	HARD	6K		280	MGL
				83297	CA	6G		68	MGL
				83297	COND	6J		1050	MHO
				83297	ALK	R1		195	MGL
				83297	MG	1M		6.2	MGL
				83290	PH	4J		7.31	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0439	335002	A31102	83167	83186	DIMP	4S		560	UGL
				83179	DBCP	4Q	LT	.2	UGL
				83175	CL	6H		22.8	MGL
				83188	SO4	4U		2149.	MGL
				83188	NA	6G		617	MGL
				83189	K	6G		12.2	MGL
				83200	F	4V		2.24	MGL
				83207	NIT	1U		.53	MGL
				83180	CA	6G		422	MGL
				83194	COND	6J		410	MHO
				83194	ALK	R1		98.44	MGL
				83202	MG	1M		200	MGL
				83189	PH	4J		7.58	
GI0681	335002	A32634	83255	83269	DIMP	4S		799	UGL
				83263	DBCP	4Q	LT	.2	UGL
				83263	CL	6H		2060	MGL
				83271	SO4	4U		2580	MGL
				83265	NA	6G		1200	MGL
				83265	K	6G		11	MGL
				83263	F	4V		2.37	MGL
				83269	NIT	1U		.6	MGL
				83266	HARD	6K		233.	MGL
				83270	CA	6G		373	MGL
				83260	COND	6J		9790	UMHO
				83262	ALK	R1		168	MGL
				83279	MG	1M		313	MGL
				83256	PH	4J		7.21	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	ME-TH	BO-OL	VALUE	UNITS
GI0372	335005	A30706	83145	83151	DIMP	4S		12.2	UGL
				83147	DCPD	T1	LT	1	UGLS
				83147	DBCP	4Q	LT	.2	UGL
				83154	CL	6H		1328.	MGL
				83158	SO4	4U		194.2	MGL
				83168	NA	6G		348.3	MGL
				83152	K	6G		6.9	MGL
				83152	F	4V		1.17	MGL
				83151	NIT	1U		1.95	MGL
				83153	HARD	6K		1082	MGL
				83151	CA	6G		224.	MGL
				83165	COND	6J		3780	MHC
				83166	ALK	R1		189	MGL
				83152	MG	1M		66.3	MGL
				83145	PH	4J		7.37	
GI0626	335005	A32300	83235	83243	DIMP	4S		11.9	UGL
				83244	DBCP	4Q	LT	.2	UGL
				83244	CL	6H		1030	MGL
				83245	SO4	4U		243.	MGL
				83244	NA	6G		335.	MGL
				83245	K	6G		4.46	MGL
				83244	F	4V		1.06	MGL
				83244	NIT	1U		2	MGL
				83244	HARD	6K		1000	MGL
				83250	CA	6G		342	MGL
				83243	COND	6J		3910.	UMHC
				83245	ALK	R1		191	MGL
				83251	MG	1M		421	MGL
				83245	PH	4J		8.04	
GI0810	335005	A33743	83327	83334	DIMP	4S		15.4	UGL
				83343	DBCP	4Q	LT	.2	UGL
				83335	CA	6G		185	MGL
				83336	K	6G		8	MGL
				83348	MG	1M		78	MGL
				83336	NA	6G		331.	MGL
				83339	CL	6H		791	MGL
				83336	F	4V		.9	MGL
				83350	HARD	6K		1000	MGL
				83346	NIT	1U		2.1	MGL
				83336	SO4	4U		280	MGL
				83336	ALK	R1		208	MGL
				83325	COND	6J		3860	UMHC
				83327	PH	4J		6.74	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0649	335012	A32451	83241	83258	DIMP	4S		10600	UG
				83258	DBCP	4Q	LT	.2	UGL
				83255	CL	6H		2640	MGL
				83255	SO4	4U		590	MGL
				83251	NA	6G		500	MGL
				83251	K	6G		9.7	MGL
				83255	F	4V		.95	MGL
				83258	NIT	1U	LT	.5	MGL
				83256	HARD	6K		1070	MGL
				83252	CA	6G		815	MGL
				83251	COND	6J		7830	UMHC
				83251	ALK	R1		94.2	MGL
				83252	MG	1M		118	MGL
				83245	PH	4J		6.58	
GI0827	335012	A33872	83334	83347	DIMP	4S		10600	UGL
				83342	DBCP	4Q	LT	.2	UGL
				83342	CA	6G		700	MGL
				83343	K	6G		9.5	MGL
				83348	MG	1M		152	MGL
				83346	NA	6G		500	MGL
				83342	CL	6H		2770	MGL
				83363	F	4V		.8	MGL
				83348	HARD	6K		3000	MGL
				83356	NIT	1U	LT	.5	MGL
				83347	SO4	4U		337	MGL
				83343	ALK	R1		147	MGL
				83346	COND	6J		3190	UMHC
				83335	PH	4J		6.2	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BO-OL	VALUE	UNITS
GI0420	335061	A31081	83166	83187	CL	6H		200	MGL
				83174	DIMP	4S	LT	10	UGL
				83172	DBCP	4Q	LT	.2	UGL
				83189	SO4	4U		1172	MGL
				83181	K	6G		4.6	MGL
				83178	F	4V		2.5	MGL
				83179	NIT	1U		5.04	MGL
				83172	CA	6G		99.5	MGL
				83195	COND	6J		2410	MHC
				83194	ALK	R1		175.6	MGL
				83202	MG	1M		60	MGL
				83167	PH	4J		7.47	
GI0664	335061	A32525	83250	83258	DIMP	4S	LT	10	UGL
				83263	DBCP	4Q	LT	.2	UGL
				83263	CL	6H		153	MGL
				83271	SO4	4U		1020	MGL
				83265	NA	6G		386	MGL
				83265	K	6G		5.41	MGL
				83263	F	4V		1	MGL
				83269	NIT	1U		.7	MGL
				83266	HARD	6K		719	MGL
				83270	CA	6G		228	MGL
				83260	COND	6J		2320	UMHC
				83262	ALK	R1		156	MGL
				83279	MG	1M		58	MGL
				83252	PH	4J		7.24	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	ME-TH	BO-OL	VALUE	UNITS
GI0440	336001	A31166	83171	83179	DIMP	4S	LT	10	UGL
				83187	DBCP	4Q		30.9	UGL
				83175	CL	6H		112.4	MGL
				83188	SO4	4U		695.6	MGL
				83188	NA	6G		447.5	MGL
				83189	K	6G		5	MGL
				83200	F	4V		4	MGL
				83207	NIT	1U		34	MGL
				83180	CA	6G		26.5	MGL
				83194	COND	6J		2770	MHC
				83194	ALK	R1		435.6	MGL
				83202	MG	1M		50	MGL
				83172	PH	4J		7.71	
GI0682	336001	A32635	83255	83258	DIMP	4S	LT	10	UGL
				83269	DBCP	4Q		35.8	UGL
				83263	CL	6H		138	MGL
				83271	SO4	4U		300	MGL
				83265	NA	6G		275	MGL
				83265	K	6G		3.28	MGL
				83263	F	4V		5.6	MGL
				83269	NIT	1U		2	MGL
				83266	HARD	6K		234.	MGL
				83270	CA	6G		110.	MGL
				83260	COND	6J		1710	UMHC
				83262	ALK	R1		455	MGL
				83279	MG	1M		34.9	MGL
				83256	PH	4J		7.37	
GI0893	336001	A34141	83346	83347	DIMP	4S	LT	10	UGL
				83357	DBCP	4Q		75.2	UGL
				83363	CA	6G		64.5	MGL
				83356	K	6G		4.42	MGL
				83356	MG	1M		57	MGL
				83362	NA	6G		308	MGL
				83362	CL	6H		183	MGL
				84009	F	4V		5	MGL
				84009	HARD	6K		133	MGL
				84004	NIT	1U	LT	.5	MGL
				84004	SO4	4U		226.	MGL
				83361	ALK	R1		467	MGL
				83362	COND	6J		1800	UMHC
				83347	PH	4J		7.22	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0374	336093	A30708	83145	83160	DIMP	4S		11100.	UGL
				83147	DCPD	T1	LT	1	UGLS
				83147	DBCP	4Q	LT	.2	UGL
				83154	CL	6H		3276	MGL
				83158	SO4	4U		162.7	MGL
				83168	NA	6G		1964	MGL
				83152	K	6G		21.9	MGL
				83152	F	4V		1.07	MGL
				83168	NIT	1U	LT	.5	MGL
				83153	HARD	6K		3835.	MGL
				83151	CA	6G		478	MGL
				83165	COND	6J		1190.	MHO
				83166	ALK	R1		367	MGL
				83152	MG	1M		239.8	MGL
				83145	PH	4J		7.23	
GI0627	336093	A32301	83235	83258	DIMP	4S		10800	UGL
				83269	DBCP	4Q	LT	.2	UGL
				83244	CL	6H		3290	MGL
				83245	SO4	4U		1790	MGL
				83244	NA	6G		1430	MGL
				83245	K	6G		18.7	MGL
				83244	F	4V		1.14	MGL
				83244	NIT	1U	LT	.5	MGL
				83244	HARD	6K		1000	MGL
				83250	CA	6G		700	MGL
				83243	COND	6J		11200.	UMHO
				83245	ALK	R1		393	MGL
				83251	MG	1M		334	MGL
				83245	PH	4J		6.65	
GI0809	336093	A33742	83327	83347	DIMP	4S		11100.	UGL
				83343	DBCP	4Q	LT	.2	UGL
				83335	CA	6G		650	MGL
				83336	K	6G		29.6	MGL
				83348	MG	1M		505	MGL
				83336	NA	6G		1190.	MGL
				83339	CL	6H		3880	MGL
				83336	F	4V		1	MGL
				83350	HARD	6K		4000	MGL
				83346	NIT	1U	LT	.5	MGL
				83336	SO4	4U		1800	MGL
				83336	ALK	R1		468	MGL
				83335	COND	6J		13800.	UMHO
				83327	PH	4J		6.5	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0133	336116	A29742	83101	83105	DIMP	4S	LT	10	UG
				83102	DBCP	4Q	LT	.2	UG
				83102	CL	6H		96.8	MGL
				83108	SO4	4U		148	MGL
				83124	NA	6G		116.9	MGL
				83103	F	4V		1.7	MGL
				83109	NIT	1U		3.8	MGL
				83108	HARD	6K		270	MGL
				83104	CA	6G		50	MGL
				83104	COND	6J		1120	MHO
				83122	ALK	R1		222	MGL
				83123	MG	1M		30	MGL
				83098	PH	4J		7.41	
GI0504	336116	A31459	83192	83199	DIMP	4S	LT	10	UGL
				83195	DBCP	4Q	LT	.2	UGL
				83207	CL	6H		59.8	MGL
				83210	SO4	4U		97	MGL
				83215	NA	6G		100	MGL
				83216	K	6G		3.5	MGL
				83208	F	4V		3.3	MGL
				83222	NIT	1U		2	MGL
				83228	HARD	6K		70	MGL
				83209	CA	6G		60	MGL
				83208	COND	6J		1050	MHO
				83207	ALK	R1	LT	10	MGL
				83208	MG	1M		20	MGL
				83192	PH	4J		7.62	
GI0746	336116	A33076	83284	83290	DIMP	4S	LT	10	UGL
				83290	DBCP	4Q	LT	.2	UGL
				83297	CL	6H		368	MGL
				83290	SO4	4U		129	MGL
				83291	NA	6G		110	MGL
				83292	K	6G		3	MGL
				83297	F	4V		.51	MGL
				83312	NIT	1U		2.6	MGL
				83292	HARD	6K		100	MGL
				83291	CA	6G		50	MGL
				83290	COND	6J		960	UMHO
				83290	ALK	R1		240	MGL
				83297	MG	1M		21.1	MGL
				83284	PH	4J		7.12	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0193	336118	A29818	83108	83110	DIMP	4S	LT	10	UGL
				83108	DCPD	T1	ND	0	UGLS
				83110	DBCP	4Q	LT	.2	UGL
				83126	CL	6H		30	MGL
				83123	SO4	4U		865.5	MGL
				83124	NA	6G		65.11	MGL
				83117	K	6G		3.19	MGL
				83119	F	4U		.53	MGL
				83123	NIT	1U	LT	.5	MGL
				83118	HARD	6K		295	MGL
				83122	CA	6G		97.9	MGL
				83123	COND	6J		2250	MHO
				83122	ALK	R1		415.	MGL
				83123	MG	1M		20	MGL
				83108	PH	4J		7.45	
GI0531	336118	A31532	83199	83200	DIMP	4S	LT	10	UGL
				83201	DBCP	4Q	LT	.2	UGL
				83207	CL	6H		32.9	MGL
				83210	SO4	4U		760	MGL
				83215	NA	6G		400	MGL
				83216	K	6G		5.2	MGL
				83208	F	4U		.43	MGL
				83222	NIT	1U		2	MGL
				83228	HARD	6K		70	MGL
				83209	CA	6G		89	MGL
				83208	COND	6J		2020	MHO
				83207	ALK	R1		174	MGL
				83208	MG	1M		10	MGL
				83199	PH	4J		7.6	
GI0765	336118	A33185	83291	83297	DIMP	4S	LT	10	UGL
				83297	DBCP	4Q	LT	.2	UGL
				83299	CL	6H		32.3	MGL
				83299	SO4	4U		500	MGL
				83299	NA	6G		435	MGL
				83299	K	6G		4.8	MGL
				83299	F	4U		.728	MGL
				83325	NIT	1U		1.9	MGL
				83307	HARD	6K		411.	MGL
				83299	CA	6G		98	MGL
				83320	COND	6J		2140	UMHO
				83321	ALK	R1		338	MGL
				83312	MG	1M		20	MGL
				83304	PH	4J		7.2	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOL	VALUE	UNITS
GI0441	336121	A31167	83171	83179	DIMP	4S	LT	10	UGL
				83179	DBCP	4Q	LT	.2	UGL
				83175	CL	6H		180.8	MGL
				83188	SO4	4U		2244	MGL
				83188	NA	6G		500	MGL
				83189	K	6G		9	MGL
				83200	F	4V		.12	MGL
				83207	NIT	1U		9	MGL
				83180	CA	6G		544	MGL
				83194	COND	6J		4820.	MHC
				83194	ALK	R1		360.8	MGL
				83202	MG	1M		4	MGL
				83172	PH	4J		7.04	
GI0680	336121	A32633	83255	83258	DIMP	4S	LT	10	UGL
				83263	DBCP	4Q	LT	.2	UGL
				83263	CL	6H		208	MGL
				83271	SO4	4U		1710	MGL
				83265	NA	6G		835	MGL
				83265	K	6G		7.38	MGL
				83263	F	4V		.6	MGL
				83269	NIT	1U		4	MGL
				83266	HARD	6K		108	MGL
				83270	CA	6G		73.4	MGL
				83260	COND	6J		4810	UMHC
				83262	ALK	R1		399	MGL
				83279	MG	1M		27	MGL
				83256	PH	4J		7.09	
GI0894	336121	A34142	83346	83349	DIMP	4S	LT	10	UGL
				83354	DBCP	4Q	LT	.2	UGL
				83363	CA	6G		308	MGL
				83356	K	6G		8.01	MGL
				83356	MG	1M		126	MGL
				83362	NA	6G		772	MGL
				83362	CL	6H		196	MGL
				84009	F	4V		4	MGL
				84009	HARD	6K		762	MGL
				84004	NIT	1U		3.7	MGL
				84004	SO4	4U		2050	MGL
				83361	ALK	R1		381.	MGL
				83362	COND	6J		5010.	UMHC
				83347	PH	4J		6.93	
GI0912	336121	A34144	83346	83349	DIMP	4S	LT	10	UGL
				83354	DBCP	4Q	LT	.2	UGL
				83363	CA	6G		350	MGL
				83356	K	6G		7.73	MGL
				83356	MG	1M		124	MGL
				83362	NA	6G		849	MGL
				83362	CL	6H		172	MGL
				84009	F	4V		.4	MGL
				84009	HARD	6K		1100	MGL
				84004	NIT	1U		3.7	MGL
				84004	SO4	4U		2020	MGL
				83361	ALK	R1		381.	MGL
				83362	COND	6J		5510	UMHC
				83347	PH	4J		6.68	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0002	3BOLLE	A29863	83025	83028	DIMP	4S		68	UGL
				83026	DCPD	T1	ND	0	UGLS
				83027	DBCP	4Q		.54	UGL
				83027	CL	6H		[illegible]	MGL
				83028	SO4	4C		660	MGL
				83026	F	4C		[illegible]	MGL
				83033	NIT	1C		.8	MGL
				83027	HARD	6K		600	MGL
				83032	COND	6J		1990	MHO
				83032	ALK	R1		251	MGL
				83026	PH	4J		7.67	
GI0201	3BOLLE	A30007	83116	83123	DIMP	4S		69.2	UGL
				83113	DCPD	T1	LT	10	UGLS
				83113	DBCP	4Q		.44	UGL
				83116	PH	4J		7.21	
GI0596	3BOLLE	A31739	83206	83209	DIMP	4S		[illegible]	UGL
				83217	DBCP	4Q		.93	UGL
				83213	CL	6H		46	MGL
				83224	SO4	4C		[illegible]	MGL
				83205	NA	6G		[illegible]	MGL
				83214	K	6G		[illegible]	MGL
				83209	F	4C		[illegible]	MGL
				83209	NIT	1C		[illegible]	MGL
				83211	HARD	6K		[illegible]	MGL
				83216	CA	6G		[illegible]	MGL
				83214	COND	6J		[illegible]	MHO
				83205	ALK	R1		45	MGL
				83216	MG	6G		[illegible]	MGL
				83208	PH	4J		[illegible]	
GI0740	3BOLLE	A32972	83277	83284	DIMP	4S		60	UGL
				83285	DBCP	4Q		[illegible]	UGL
				83282	CL	6H		[illegible]	MGL
				83292	SO4	4C		[illegible]	MGL
				83294	NA	6G		[illegible]	MGL
				83294	K	6G		[illegible]	MGL
				83288	NIT	1C		[illegible]	MGL
				83288	HARD	6K		[illegible]	MGL
				83286	CA	6G		[illegible]	MGL
				83286	COND	6J		[illegible]	MHO
				83286	ALK	R1		[illegible]	MGL
				83286	MG	6G		[illegible]	MGL
				83279	PH	4J		[illegible]	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0003	3CI	A28864	83025	83028	DIMP	4S	LT	10	UG
				83027	DCPD	T1	ND	0	UG
				83027	DBCP	4Q	LT	.2	UGL
				83027	CL	6H		58	MGL
				83028	SO4	4U		122	MGL
				83026	F	4V		.64	MGL
				83033	NIT	1U		5.1	MGL
				83027	HARD	6K		249	MGL
				83032	COND	6J		775	MHO
				83032	ALK	R1		202	MGL
				83026	PH	4J		7.91	
GI0204	3CI	A30010	83116	83123	DIMP	4S	LT	10	UGL
				83118	DCPD	T1	ND	0	UGLS
				83117	DBCP	4Q	LT	.2	UGL
				83116	PH	4J		7.31	
GI0590	3CI	A31733	83206	83209	DIMP	4S	LT	10	UGL
				83217	DBCP	4Q	LT	.2	UGL
				83213	CL	6H		42	MGL
				83224	SO4	4U		106	MGL
				83215	NA	6G		43.5	MGL
				83214	K	6G		3.29	MGL
				83223	F	4V		.7	MGL
				83222	NIT	1U		5	MGL
				83231	HARD	6K		200	MGL
				83216	CA	6G		51.7	MGL
				83224	COND	6J		497	UGL
				83225	ALK	R1		197	MGL
				83216	MG	1M		20	MGL
				83208	PH	4J		[illegible]	
GI0736	3CI	A32969	83277	83284	DIMP	4S	LT	10	UGL
				83285	DBCP	4Q	LT	.2	UGL
				83283	CL	6H		96.9	MGL
				83292	SO4	4U		96	MGL
				83294	NA	6G		44.0	MGL
				83294	K	6G		3.3	MG
				83287	F	4V		.38	MG
				83318	NIT	1U		.25	MG
				83292	HARD	6K		200	MGL
				83295	CA	6G		50.3	MGL
				83296	COND	6J		838	UMHO
				83296	ALK	R1		203	MGL
				83297	MG	1M		21.3	MGL
				83279	PH	4J		8.9	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	ME-TH	BO-OL	VALUE	UNITS
GI0005	3CII	A28866	83025	83028	DIMP	4S	LT	10	UGL
				83027	DCPD	T1	ND	0	UGLS
				83027	DBCP	4Q	LT	.2	UGL
				83027	CL	6H		55	MGL
				83028	SO4	4U		122	MGL
				83026	F	4V		.69	MGL
				83033	NIT	1U		6.4	MGL
				83027	HARD	6K		272	MGL
				83032	COND	6J		800	MHC
				83032	ALK	R1		226.	MGL
				83026	PH	4J		7.92	
GI0200	3CII	A30006	83116	83123	DIMP	4S	LT	10	UGL
				83118	DCPD	T1	ND	0	UGLS
				83117	DBCP	4Q	LT	.2	UGL
				83116	PH	4J		7.4	
GI0592	3CII	A31735	83206	83216	CA	6G		570	MGL
				83224	COND	6J		995.	UGL
				83235	ALK	R1		181	MGL
				83216	MG	1M		20	MGL
				83208	PH	4J		7.2	
				83209	DIMP	4S	LT	10	UGL
				83217	DBCP	4Q	LT	.2	UGL
				83213	CL	6H		59	MGL
				83224	SO4	4U		123	MGL
				83235	NA	6G		56.5	MGL
				83234	K	6G		3.53	MGL
				83222	F	4V		.5	MGL
				83222	NIT	1U		10	MGL
				83231	HARD	6K		200	MGL
GI0737	3CII	A32968	83277	83284	DIMP	4S	LT	10	UGL
				83285	DBCP	4Q	LT	.2	UGL
				83287	CL	6H		60.1	MGL
				83292	SO4	4U		115.	MGL
				83294	NA	6G		55	MGL
				83294	K	6G		3.3	MGL
				83287	F	4V		.66	MGL
				83313	NIT	1U		8	MGL
				83292	HARD	6K		127	MGL
				83285	CA	6G		82.5	MGL
				83286	COND	6J		955.	UMHC
				83286	ALK	R1		220.	MGL
				83297	MG	1M		13.7	MGL
				83279	PH	4J		6.79	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNIT
GI0001	3CIII	A28862	83025	83028	DIMP	4S	LT	10	UGL
				83026	DCPD	T1	ND	0	UGL
				83027	DBCP	4Q	LT	.2	UGL
				83027	CL	6H		100	MGL
				83028	SO4	4U		224	MGL
				83026	F	4C		.56	MGL
				83033	NIT	1U		9.8	MGL
				83027	HARD	6K		356	MGL
				83032	COND	6J		1230	MHO
				83032	ALK	R1		248	MGL
				83026	PH	4J		7.71	
GI0593	3CIII	A31736	83206	83209	DIMP	4S	LT	10	UGL
				83217	DBCP	4Q	LT	.2	UGL
				83213	CL	6H		35	MGL
				83224	SO4	4U		211	MGL
				83335	NA	6G		78.6	MGL
				83334	K	6G		4.45	MGL
				83222	F	4C		.3	MGL
				83223	NIT	1U		.7	MGL
				83231	HARD	6K		400	MGL
				83216	CA	6G		80	MGL
				83224	COND	6J		1300	UMHO
				83235	ALK	R1		193	MGL
				83216	MG	1M		20	MGL
				83208	PH	4J		6.92	
GI0738	3CIII	A32970	83277	83284	DIMP	4S	LT	10	UGL
				83285	DBCP	4Q	LT	.2	UGL
				83287	CL	6H		38	MGL
				83292	SO4	4U		204	MGL
				83294	NA	6G		75	MGL
				83294	K	6G		4.62	MGL
				83287	F	4C		.54	MGL
				83318	NIT	1U		.1	MGL
				83292	HARD	6K		100	MGL
				83285	CA	6G		30	MGL
				83286	COND	6J		350	UMHO
				83286	ALK	R1		61	MGL
				83278	MG	1M		10	MGL
				83279	PH	4J		6.95	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BO-OL	VALUE	UNITS
GI0015	3LIIIB	A29085	83049	83055	DIMP	4S	LT	10	UGL
				83054	DCPD	T1	ND	0	UGLS
				83055	DBCP	4Q	LT	2	UGL
				83069	CL	6H	LT	20	MGL
				83076	SO4	4U		54	MGL
				83061	F	4V		0.6	MGL
				83061	NIT	1U	LT	5	MGL
				83056	HARD	6K	LT	20	MGL
				83054	COND	6J		450	MHO
				83054	ALK	R1		184	MGL
				83054	PH	4J		8.94	
GI0377	3LIIIB	A30679	83145	83151	DIMP	4S	LT	10	UGL
				83147	DBCP	4Q	LT	2	UGL
				83154	CL	6H		30	MGL
				83158	SO4	4U		56.7	MGL
				83152	F	4V		0.99	MGL
				83151	NIT	1U	LT	5	MGL
				83153	HARD	6K		20	MGL
				83165	COND	6J		433	MHO
				83166	ALK	R1		180	MGL
				83144	PH	4J		8.36	
GI0658	3LIIIB	AJ2359	83238	83269	DIMP	4S	LT	10	UGL
				83263	DBCP	4Q	LT	2	UGL
				83273	CL	6H		30	MGL
				83276	SO4	4U	LT	50	MGL
				83271	NA	6G		100	MGL
				83271	K	6G	LT	2	MGL
				83277	F	4V		2.9	MGL
				83270	NIT	1U	LT	5	MGL
				83272	HARD	6K		23.9	MGL
				83270	CA	6G		1.05	MGL
				83271	COND	6J		410	UMHO
				83278	ALK	R1		170	MGL
				83277	MG	1M	LT	5	MGL
				83245	PH	4J		8.58	
GI0798	3LIIIB	A33511	83312	83313	DIMP	4S	LT	10	UGL
				83314	DBCP	4Q	LT	2	UGL
				83322	CA	6G		99	MGL
				83321	K	6G	LT	2	MGL
				83348	MG	1M	LT	5	MGL
				83321	NA	6G		107	MGL
				83325	CL	6H	LT	30	MGL
				83327	F	4V		0.6	MGL
				83322	HARD	6K	LT	20	MGL
				83321	NIT	1U	LT	5	MGL
				83327	SO4	4U		59.1	MGL
				83321	ALK	R1		184	MGL
				83326	COND	6J		481	UMHO
				83312	PH	4J		8.05	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0017	3LIV	A29087	83049	83055	DIMP	4S		447.	UG
				83054	DCPD	T1		400	UG
				83059	DBCP	4Q		7.87	UGL
				83069	CL	6H		300	MGL
				83076	SO4	4U		340	MGL
				83061	F	4V		3	MGL
				83061	NIT	1U	LT	.5	MGL
				83056	HARD	6K		435	MGL
				83054	COND	6J		2130	MHO
				83054	ALK	R1		333	MGL
				83054	PH	4J		7.56	
GI0378	3LIV	A30680	83145	83151	DIMP	4S		57.4	UGL
				83147	DBCP	4Q		.25	UGL
				83154	CL	6H		134.6	MGL
				83158	SO4	4U		145.8	MGL
				83152	F	4V		1.68	MGL
				83151	NIT	1U		4.65	MGL
				83155	HARD	6K		147	MGL
				83165	COND	6J		1100	MHO
				83166	ALK	R1		197	MGL
				83144	PH	4J		8.5	
GI0654	3LIV	A32355	83238	83269	DIMP	4S		402.	UGL
				83265	DBCP	4Q		1.62	UGL
				83273	CL	6H		500	MGL
				83276	SO4	4U		513	MGL
				83271	NA	6G		300	MGL
				83271	K	6G		16.93	MGL
				83277	F	4V		3.7	MGL
				83270	NIT	1U	LT	5	MGL
				83272	HARD	6K		599	MGL
				83270	CA	6G		60	MGL
				83271	COND	6J		2390	UMHO
				83278	ALK	R1		515	MGL
				83279	MG	1M		73	MG
				83245	PH	4J		9.83	
GI0799	3LIV	A33512	83312	83313	DIMP	4S		288	UG
				83314	DBCP	4Q		1.38	UG
				83322	CA	6G		125	MGL
				83321	K	6G		9.12	MGL
				83348	MG	1M		20	MGL
				83321	NA	6G		691	MGL
				83325	CL	6H	LT	20	MGL
				83327	F	4V		3	MGL
				83322	HARD	6K		629	MGL
				83321	NIT	1U		7	MGL
				83327	SO4	4U		690	MGL
				83321	ALK	R1		327	MGL
				83326	COND	6J		2600	UMHO
				83312	PH	4J		6.75	

USER NUMBER	IDENTIFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0382	3LVA	A30684	83145	83151	DIMP	4S		16.5	UGL
				83147	DBCP	4Q	LT	.2	UGL
				83154	CL	6H		148.6	MGL
				83158	SO4	4U		200.6	MGL
				83152	F	4V		1.81	MGL
				83151	NIT	1U		1.35	MGL
				83153	HARD	6K		300	MGL
				83165	COND	6J		1220	MHC
				83166	ALK	R1		232.	MGL
				83144	PH	4J		7.31	
GI0659	3LVA	A32360	83238	83269	DIMP	4S	LT	10	UGL
				83265	DBCP	4Q	LT	.2	UGL
				83273	CL	6H		60	MGL
				83276	SO4	4U		117.	MGL
				83271	NA	6G		90	MGL
				83271	K	6G		3.3	MGL
				83277	F	4V		2.77	MGL
				83270	NIT	1U		.5	MGL
				83272	HARD	6K		93.8	MGL
				83270	CA	6G		58.2	MGL
				83271	COND	6J		240	UMHC
				83278	ALK	R1		217	MGL
				83279	MG	1M		15.6	MGL
				83245	PH	4J		7.26	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNIT
GI0013	3LVII	A29083	83049	83055	DIMP	4S		39.2	
				83054	DCPD	T1	ND	0	
				83055	DBCP	4Q		.39	UGL
				83069	CL	6H		100	MGL
				83076	SO4	4U		500	MGL
				83061	F	4V		1.8	MGL
				83061	NIT	1U		2	MGL
				83056	HARD	6K		430	MGL
				83054	COND	6J		1740	MHO
				83054	ALK	R1		281	MGL
				83054	PH	4J		7.51	
GI0379	3LVII	A30681	83145	83151	DIMP	4S		63.3	UGL
				83147	DBCP	4Q		.33	UGL
				83154	CL	6H		172.9	MGL
				83158	SO4	4U		634.9	MGL
				83152	F	4V		1.29	MGL
				83151	NIT	1U		3.01	MGL
				83153	HARD	6K		472	MGL
				83165	COND	6J		2160	MHO
				83166	ALK	R1		298	MGL
				83144	PH	4J		7.33	
GI0656	3LVII	A32357	83238	83269	DIMP	4S		47.2	UGL
				83265	DBCP	4Q		.23	UGL
				83273	CL	6H		200	MGL
				83276	SO4	4U		612	MGL
				83271	NA	6G		280	MGL
				83271	K	6G		4.41	MGL
				83277	F	4V		1.5	MGL
				83270	NIT	1U		3	MGL
				83272	HARD	6K		369	MGL
				83270	CA	6G		146	MGL
				83271	COND	6J		1030	UMHO
				83278	ALK	R1		301	MGL
				83279	MG	1M		45.9	MG
				83245	PH	4J		7.17	
GI0802	3LVII	A33515	83312	83315	DIMP	4S	LT	10	
				83314	DBCP	4Q	LT	2	U
				83322	CA	6G		44.6	MGL
				83321	K	6G		5.22	MGL
				83348	MG	1M		13.1	MGL
				83321	NA	6G		120	MGL
				83325	CL	6H		40.95	MGL
				83327	F	4V		2	MGL
				83322	HARD	6K		169	MGL
				83325	NIT	1U		1	MGL
				83327	SO4	4U		119	MGL
				83321	ALK	R1		352	MGL
				83326	COND	6J		637	UMHO
				83312	PH	4J		6.92	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0016	3LVIX	A29086	83049	830555	DIMP	4S		20.1	UGL
				830554	DCPD	TI	ND	0	UGLS
				830555	DBCP	4Q	LT	.2	UGL
				830569	CL	6H		80	MGL
				830576	SO4	4U		340	MGL
				830561	F	4C		1.1	MGL
				830561	NIT	1U	LT	.5	MGL
				830556	HARD	6K		200	MGL
				830554	COND	6J		1370	MHC
				830554	ALK	R1		208	MGL
				830554	PH	4J		7.76	
GI0380	3LVIX	A30682	83145	831551	DIMP	4S		31.7	UGL
				831547	DBCP	4Q	LT	.2	UGL
				831554	CL	6H		120	MGL
				831558	SO4	4U		446	MGL
				831552	F	4C		1.12	MGL
				831551	NIT	1U	LT	.5	MGL
				831553	HARD	6K		229	MGL
				831565	COND	6J		1390	MHC
				831566	ALK	R1		207	MGL
				831144	PH	4J		7.75	
GI0652	3LVIX	A32353	83238	832269	DIMP	4S		27.5	UGL
				832265	DBCP	4Q	LT	.2	UGL
				832273	CL	6H		90	MGL
				832276	SO4	4U		548	MGL
				832271	NA	6G		200	MGL
				832271	K	6G	LT	2	MGL
				832277	F	4C		1.24	MGL
				832270	NIT	1U	LT	.5	MGL
				832272	HARD	6K		115	MGL
				832270	CA	6G		77.8	MGL
				832271	COND	6J		1320	UMHC
				832278	ALK	R1		200	MGL
				832279	MG	1M		10.3	MGL
				832245	PH	4J		7.17	
GI0797	3LVIX	A33510	83312	833313	DIMP	4S		26.9	UGL
				833314	DBCP	4Q	LT	.2	UGL
				833322	CA	6G		77.6	MGL
				833321	K	6G		2.2	MGL
				833348	MG	1M		12.6	MGL
				833321	NA	6G		201.	MGL
				833325	CL	6H		100.1	MGL
				833327	F	4C		1	MGL
				833322	HARD	6K		289.	MGL
				833325	NIT	1U	LT	.5	MGL
				833327	SO4	4U		408	MGL
				833321	ALK	R1		212	MGL
				833326	COND	6J		1436	UMHC
				833312	PH	4J		6.93	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNIT
GI0014	3XXI	A29084	83049	83055	DIMP	4S	LT	10	U
				83054	DCPD	T1	ND	0	UG/S
				83055	DRCP	4Q	LT	.2	UGL
				83069	CL	6H		90	MGL
				83076	SO4	4U		220	MGL
				83061	F	4V		1.3	MGL
				83061	NIT	1U		8.3	MGL
				83056	HARD	6K		390	MGL
				83054	COND	6J		1340	MHO
				83054	ALK	R1		300	MGL
				83054	PH	4J		7.16	
GI0381	3XXI	A30683	83145	83151	DIMP	4S	LT	10	UGL
				83147	DBCP	4Q	LT	.2	UGL
				83154	CL	6H		106.2	MGL
				83158	SO4	4U		178	MGL
				83152	F	4V		1.42	MGL
				83151	NIT	1U		3.9	MGL
				83153	HARD	6K		300	MGL
				83165	COND	6J		1070	MHO
				83166	ALK	R1		243	MGL
				83144	PH	4J		7.19	
GI0655	3XXI	A32356	83238	83269	DIMP	4S	LT	10	UGL
				83265	DBCP	4Q	LT	.2	UGL
				83273	CL	6H		60	MGL
				83276	SO4	4U		164	MGL
				83271	NA	6G		100	MGL
				83271	K	6G		5.3	MGL
				83277	F	4V		1.58	MGL
				83270	NIT	1U		8	MGL
				83272	HARD	6K		178	MGL
				83270	CA	6G		88.1	MGL
				83271	COND	6J		2390	UMHO
				83278	ALK	R1		223	MGL
				83279	MG	1M		32.2	MG
				83245	PH	4J		6.88	
GI0796	3XXI	A33509	83312	83313	DIMP	4S	LT	10	U
				83314	DBCP	4Q	LT	.2	UGL
				83322	CA	6G		72.6	MGL
				83321	K	6G		3.74	MGL
				83348	MG	1M		43.7	MGL
				83321	NA	6G		124	MGL
				83325	CL	6H		106.9	MGL
				83327	F	4V		1	MGL
				83322	HARD	6K		401	MGL
				83321	NIT	1U		8	MGL
				83327	SO4	4U		198	MGL
				83321	ALK	R1		338	MGL
				83326	COND	6J		1357	UMHO
				83312	PH	4J		6.53	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0018	3XXVII	A29088	83049	83055	DIMP	4S	LT	10	UGL
				83054	DCPD	T1	ND	0	UGLS
				83055	DBCP	4Q	LT	.2	UGL
				83069	CL	6H		90	MGL
				83076	SO4	4U		128	MGL
				83061	F	4V		1.1	MGL
				83061	NIT	1U		3.3	MGL
				83056	HARD	6K		248	MGL
				83054	COND	6J		954.	MHC
				83054	ALK	R1		211	MGL
				83054	PH	4J		7.17	
GI0653	3XXVII	A32354	83238	83269	DIMP	4S	LT	10	UGL
				83265	DBCP	4Q	LT	.2	UGL
				83273	CL	6H		100	MGL
				83276	SO4	4U		162	MGL
				83271	NA	6G		90	MGL
				83271	K	6G		3.57	MGL
				83277	F	4V		1.4	MGL
				83270	NIT	1U		4	MGL
				83272	HARD	6K		195	MGL
				83270	CA	6G		85.8	MGL
				83271	COND	6J		1050	UMHC
				83278	ALK	R1		199	MGL
				83279	MG	1M		23.7	MGL
				83245	PH	4J		6.92	
GI0801	3XXVII	A33514	83312	83313	DIMP	4S	LT	10	UGL
				83314	DBCP	4Q	LT	.2	UGL
				83322	CA	6G		59.5	MGL
				83321	K	6G		3.5	MGL
				83348	MG	1M		18.2	MGL
				83321	NA	6G		88.9	MGL
				83325	CL	6H		79.27	MGL
				83327	F	4V		2	MGL
				83322	HARD	6K		270	MGL
				83321	NIT	1U		3	MGL
				83327	SO4	4U		106	MGL
				83321	ALK	R1		228	MGL
				83326	COND	6J		856	UMHC
				83312	PH	4J		6.68	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNIT
GI0012	3XXXII	A29082	83049	83055	DIMP	4S	LT	10	I S
				83054	DCPD	T1	ND	0	
				83055	DBCP	4Q	LT	.2	L
				83069	CL	6H		50	MGL
				83076	SO4	4U		146	MGL
				83061	F	4V		6.7	MGL
				83061	NIT	1U		2.2	MGL
				83056	HARD	6K		248	MGL
				83054	COND	6J		1000	MHC
				83054	ALK	R1		243.	MGL
				83054	PH	4J		7.56	
GI0375	3XXXII	A30677	83145	83151	DIMP	4S	LT	10	UGL
				83147	DBCP	4Q	LT	.2	UGL
				83154	CL	6H		124.1	MGL
				83158	SO4	4U		142.4	MGL
				83152	F	4V		.86	MGL
				83151	NIT	1U		4.3	MGL
				83153	HARD	6K		267	MGL
				83165	COND	6J		846.	MHC
				83166	ALK	R1		237.	MGL
				83144	PH	4J		7.54	
GI0657	3XXXII	A32358	83238	83269	DIMP	4S	LT	10	UGL
				83265	DBCP	4Q	LT	.2	UGL
				83273	CL	6H		70	MGL
				83276	SO4	4U		166	MGL
				83271	NA	6G		80	MGL
				83271	K	6G		4.13	MGL
				83277	F	4V		.88	MGL
				83270	NIT	1U		10	MGL
				83272	HARD	6K		223	MGL
				83270	CA	6G		92.8	MGL
				83271	COND	6J		890	UMHC
				83278	ALK	R1		212	MGL
				83279	MG	1M		17.3	MGL
				83245	PH	4J		7.17	
GI0800	3XXXII	A33513	83312	83313	DIMP	4S	LT	10	I
				83314	DBCP	4Q	LT	.2	L
				83322	CA	6G		87.4	MGL
				83321	K	6G		4.26	MGL
				83348	MG	1M		20.5	MGL
				83321	NA	6G		91.6	MGL
				83325	CL	6H		72.43	MGL
				83327	F	4V		.9	MGL
				83323	HARD	6K		348	MGL
				83325	NIT	1U		8.5	MGL
				83327	SO4	4U		185	MGL
				83321	ALK	R1		284	MGL
				83326	COND	6J		1050	UMHC
				83312	PH	4J		7.02	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOL	VALUE	UNITS
GI0130	32CBBC	A29739	83101	83105	DIMP	4S	LT	10	UGL
				83102	DBCP	4Q	LT	.2	UGL
				83102	CL	6H		80.9	MGL
				83102	SO4	4U		33	MGL
				83108	NA	6G		74.19	MGL
				83124	K	6G		3.19	MGL
				83117	F	4C		1	MGL
				83103	NIT	1U	LT	.5	MGL
				83109	HARD	6K		160	MGL
				83108	CA	6G		38	MGL
				83104	COND	6J		694	MHO
				83104	ALK	R1		174	MGL
				83122	MG	1M		20	MGL
				83123	PH	4J		7.98	
GI0509	32CBBC	AJ1464	83192	83199	DIMP	4S	LT	10	UGL
				83195	DBCP	4Q	LT	.2	UGL
				83207	CL	6H		85.9	MGL
				83210	SO4	4U	LT	50	MGL
				83215	NA	6G		3	MGL
				83216	K	6G		3.72	MGL
				83203	F	4C		.74	MGL
				83222	NIT	1U	LT	.5	MGL
				83228	HARD	6K		140	MGL
				83209	CA	6G		33.1	MGL
				83208	COND	6J		560	MHO
				83207	ALK	R1		309	MGL
				83208	MG	1M		9	MGL
				83192	PH	4J		10.12	
GI0747	32CBBC	AJ3077	83284	83290	DIMP	4S	LT	10	UGL
				83290	DBCP	4Q	LT	.2	UGL
				83297	CL	6H		95.8	MGL
				83290	SO4	4U		51.6	MGL
				83291	NA	6G		37.1	MGL
				83292	K	6G		4	MGL
				83297	F	4C		1.37	MGL
				83312	NIT	1U	LT	.5	MGL
				83292	HARD	6K		200	MGL
				83291	CA	6G		50	MGL
				83290	COND	6J		740	UMHO
				83290	ALK	R1		176	MGL
				83297	MG	1M		13.3	MGL
				83284	PH	4J		7.67	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNI
GI0417	32DCDA	A30983	83160	83173	DIMP	4S	LT	10	
				83165	DBCP	4Q	LT	.2	
				83172	CL	6H		70	
				83172	SO4	4U		57.58	MGL
				83168	NA	6G		93	MGL
				83168	K	6G		2.74	MGL
				83175	F	4V		1.09	MGL
				83168	NIT	1U	LT	.5	MGL
				83166	CA	6G		27.4	MGL
				83165	COND	6J		858	MHO
				83166	ALK	R1		217	MGL
				83202	MG	1M		20	MGL
				83161	PH	4J		7.25	
GI0665	32DCDA	A32526	83250	83258	DIMP	4S	LT	10	UGL
				83263	DBCP	4Q	LT	.2	UGL
				83263	CL	6H		57.1	MGL
				83271	SO4	4U		121	MGL
				83265	NA	6G		61.7	MGL
				83263	K	6G		3.75	MGL
				83263	F	4V		1.26	MGL
				83269	NIT	1U	LT	.5	MGL
				83266	HARD	6K		136	MGL
				83270	CA	6G		49.1	MGL
				83260	COND	6J		680	UMHO
				83262	ALK	R1		146	MGL
				83279	MG	1M		14.7	MGL
				83252	PH	4J		7.36	
GI0870	32DCDA	A33947	83339	83347	DIMP	4S	LT	10	UGL
				83346	DBCP	4Q	LT	.2	UGL
				83349	CA	6G		51.1	MGL
				83348	K	6G		2.84	MGL
				83356	MG	1M		20.1	MGL
				83348	NA	6G		72.9	MGL
				83349	CL	6H		68	MGL
				84003	F	4V		.8	M
				83349	HARD	6K		183	
				83357	NIT	1U	LT	.5	
				83348	SO4	4U		93.3	MGL
				83348	ALK	R1		224	MGL
				83349	COND	6J		792	UMHO
				83341	PH	4J		7.39	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	ME-TH	BO-OL	VALUE	UNITS
GI0742	37ABBC	A32974	83277	83284	DIMP	4S	LT	10	UGL
				83285	DBCP	4Q	LT	.2	UGL
				83287	CL	6H		52.6	MGL
				83292	SO4	4U		167	MGL
				83294	NA	6G		76.8	MGL
				83294	K	6G		4.89	MGL
				83287	F	4V		1.09	MGL
				83318	NIT	1U		3	MGL
				83292	HARD	6K		200	MGL
				83285	CA	6G		67	MGL
				83286	COND	6J		840	UMHC
				83286	ALK	R1		173	MGL
				83297	MG	1M		15.6	MGL
				83279	PH	4J		7.63	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0394	37CCCD	A30837	83152	83160	DIMP	4S	LT	10	UGL
				83158	DCPD	T1	LT	1	UG
				83161	DBCP	4Q	LT	.2	UG
				83161	CL	6H		63.1	MGL
				83161	SO4	4U		132.3	MGL
				83171	NA	6G		100	MGL
				83171	K	6G		2.7	MGL
				83174	F	4V		1.48	MGL
				83179	NIT	1U		4.3	MGL
				83164	CA	6G		70	MGL
				83165	COND	6J		999	MHC
				83165	ALK	R1		272.8	MGL
				83171	MG	1M		20	MGL
				83157	PH	4J		8.36	
GI0650	37CCCD	A32452	83241	83250	DIMP	4S		10.1	UGL
				83258	DBCP	4Q	LT	.2	UGL
				83255	CL	6H		31.3	MGL
				83255	SO4	4U		118.	MGL
				83251	NA	6G		70	MGL
				83251	K	6G		4.47	MGL
				83255	F	4V		1.39	MGL
				83258	NIT	1U		4	MGL
				83256	HARD	6K		231.	MGL
				83252	CA	6G		69.5	MGL
				83251	COND	6J		770	UMHC
				83251	ALK	R1		246	MGL
				83252	MG	1M		18.6	MGL
				83245	PH	4J		8.34	
GI0828	37CCCD	A33895	83335	83341	DIMP	4S	LT	10	UGL
				83342	DBCP	4Q	LT	.2	UGL
				83342	CA	6G		70	MGL
				83343	K	6G		4.17	MGL
				83348	MG	1M		30.2	MGL
				83346	NA	6G		100	MGL
				83342	CL	6H		55.9	MGL
				83363	F	4V		1.4	MG
				83348	HARD	6K		300	MG
				83356	NIT	1U		7.3	MG
				83347	SO4	4U		155	MGL
				83343	ALK	R1		279	MGL
				83346	COND	6J		910	UMHC
				83336	PH	4J		7.78	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	ME-TH	BO-OL	VALUE	UNITS
GI0369	37CDDC	A30658	83144	83146	DIMP	4S	LT	10	UGL
				83147	DCPD	T1	LT	1	UGLS
				83145	DBCP	4Q	LT	.2	UGL
				83172	CL	6H		50	MGL
				83158	SO4	4U		211.5	MGL
				83168	NA	6G		162.1	MGL
				83152	K	6G		3.7	MGL
				83152	F	4C		2.16	MGL
				83151	NIT	1U		4.92	MGL
				83153	HARD	6K		263	MGL
				83151	CA	6G		64	MGL
				83165	COND	6J		1080	MHC
				83166	ALK	R1		312	MGL
				83152	MG	1M		39.6	MGL
				83144	PH	4J		7.47	
GI0628	37CDDC	A32302	83235	83243	DIMP	4S	LT	10	UGL
				83244	DBCP	4Q	LT	.2	UGL
				83244	CL	6H		55.9	MGL
				83245	SO4	4U		112.	MGL
				83244	NA	6G		166	MGL
				83245	K	6G		3.94	MGL
				83244	F	4C		1.83	MGL
				83244	NIT	1U		3	MGL
				83244	HARD	6K		200	MGL
				83250	CA	6G		64	MGL
				83243	COND	6J		940	UMHC
				83245	ALK	R1		263	MGL
				83251	MG	1M		21.3	MGL
				83245	PH	4J		8.2	
GI0813	37CDDC	A33746	83327	83334	DIMP	4S	LT	10	UGL
				83346	DBCP	4Q	LT	.2	UGL
				83335	CA	6G		46.7	MGL
				83336	K	6G		3.81	MGL
				83348	MG	1M		28.3	MGL
				83336	NA	6G		110.	MGL
				83339	CL	6H		65.1	MGL
				83336	F	4C		2.4	MGL
				83350	HARD	6K		300	MGL
				83346	NIT	1U		1.4	MGL
				83336	SO4	4U		138	MGL
				83336	ALK	R1		319	MGL
				83325	COND	6J		1090	UMHC
				83327	PH	4J		7.51	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0019	J8AAAC	A29173	83054	83055	DIMP	4S	LT	10	UG/
				83054	DCPD	T1	ND	0	UG/
				83055	DBCP	4Q	LT	.2	UG/
				83069	CL	6H		100	MG/L
				83076	SO4	4U		480	MG/L
				83074	NA	6G		100	MG/L
				83076	K	6G		5.3	MG/L
				83061	F	4C		1	MG/L
				83061	NIT	1U		6.9	MG/L
				83056	HARD	6K		297	MG/L
				83055	CA	6G		83	MG/L
				83054	COND	6J		1950	UMHO
				83054	ALK	R1		358	MG/L
				83066	MG	1M		65	MG/L
				83054	PH	4J		7.2	
GI0395	J8AAAC	A30838	83152	83160	DIMP	4S	LT	10	UG/L
				83158	DCPD	T1	LT	1	UG/L
				83161	DBCP	4Q	LT	.2	UG/L
				83161	CL	6H		95.9	MG/L
				83161	SO4	4U		287.2	MG/L
				83171	NA	6G		200	MG/L
				83171	K	6G		4.14	MG/L
				83174	F	4C		.67	MG/L
				83179	NIT	1U		8.1	MG/L
				83164	CA	6G		80	MG/L
				83165	COND	6J		1290	UMHO
				83165	ALK	R1		213.8	MG/L
				83171	MG	1M		80	MG/L
				83157	PH	4J		7.24	
GI0651	J8AAAC	A32453	83241	83250	DIMP	4S	LT	10	UG/L
				83258	DBCP	4Q	LT	.2	UG/L
				83255	CL	6H		37.9	MG/L
				83255	SO4	4U		71	MG/L
				83251	NA	6G		50	MG/L
				83251	K	6G		2.65	MG/L
				83255	F	4C		.36	MG/L
				83258	NIT	1U	LT	.5	MG/L
				83256	HARD	6K		145	MG/L
				83252	CA	6G		40	MG/L
				83251	COND	6J		570	UMHO
				83251	ALK	R1		168	MG/L
				83252	MG	1M		11.3	MG/L
				83245	PH	4J		7.31	
GI0829	J8AAAC	A33896	83333	83341	DIMP	4S	LT	10	UG/L
				83342	DBCP	4Q	LT	.2	UG/L
				83342	CA	6G		60	MG/L
				83343	K	6G		8.55	MG/L
				83348	MG	1M		28.8	MG/L
				83346	NA	6G		90	MG/L
				83342	CL	6H		66.3	MG/L
				83343	F	4C		.6	MG/L
				83348	HARD	6K		200	MG/L
				83356	NIT	1U		1.4	MG/L
				83347	SO4	4U		169	MG/L
				83343	ALK	R1		188	MG/L
				83346	COND	6J		862	UMHO
				83336	PH	4J		7.3	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BO-OL	VALUE	UNITS
GI0020	38ADDD	A29174	83054	83055	DIMP	4S	LT	10	UGL
				83054	DCPD	T1	ND	0	UGLS
				83055	DBCP	4Q	LT	.2	UGL
				83069	CL	6H		50	MGL
				83076	SO4	4U		178	MGL
				83074	NA	6G		80	MGL
				83076	K	6G		6.02	MGL
				83061	F	4V		.88	MGL
				83061	NIT	1U	LT	.5	MGL
				83056	HARD	6K		192	MGL
				83055	CA	6G		177	MGL
				83054	COND	6J		1020	MHO
				83054	ALK	R1		281.	MGL
				83066	MG	1M		30	MGL
				83054	PH	4J		8.13	
GI0188	38ADDD	A29813	83108	83110	DIMP	4S	LT	10	UGL
				83108	DCPD	T1	ND	0	UGLS
				83110	DBCP	4Q	LT	.2	UGL
				83126	CL	6H		60	MGL
				83123	SO4	4U		173.8	MGL
				83124	NA	6G		209.9	MGL
				83117	K	6G		4.7	MGL
				83119	F	4V		.96	MGL
				83123	NIT	1U	LT	.5	MGL
				83118	HARD	6K		308	MGL
				83122	CA	6G		100.6	MGL
				83123	COND	6J		896.	MHO
				83122	ALK	R1		211	MGL
				83123	MG	1M		30	MGL
				83110	PH	4J		7.83	
GI0766	38ADDD	A33186	83291	83297	DIMP	4S	LT	10	UGL
				83297	DBCP	4Q	LT	.2	UGL
				83299	CL	6H		57.4	MGL
				83299	SO4	4U		172	MGL
				83299	NA	6G		90.3	MGL
				83299	K	6G		6.8	MGL
				83299	F	4V		1.23	MGL
				83325	NIT	1U	LT	.5	MGL
				83307	HARD	6K		329	MGL
				83299	CA	6G		95	MGL
				83320	COND	6J		992	UMHO
				83321	ALK	R1		280	MGL
				83312	MG	1M		30	MGL
				83304	PH	4J		7.64	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BQOL	VALUE	UNITS
GI0684	38CCCD	A32637	832SS	83258	DIMP	4S	LT	10	UGL
				83265	DBCP	4Q	LT	.2	UG
				83263	CL	6H		30.1	MG
				83271	SO4	4U		80.4	MG
				83265	NA	6G		25.8	MGL
				83265	K	6G		2.4	MGL
				83263	F	4V		1.08	MGL
				83269	NIT	1U	LT	.S	MGL
				83266	HARD	6K		156	MGL
				83270	CA	6G		35.4	MGL
				83260	COND	6J		440	UMHC
				83262	ALK	R1		107	MGL
				83279	MG	1M		10.7	MGL
				83256	PH	4J		7.81	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0685	311CCB	A32638	83255	83258	DIMP	4S	LT	10	UGL
				83265	DBCP	4Q	LT	.2	UGL
				83263	CL	6H	LT	20	MGL
				83271	SO4	4U	LT	50	MGL
				83265	NA	6G		40.1	MGL
				83263	K	6G		2.59	MGL
				83263	F	4V		1.14	MGL
				83269	NIT	1U	LT	.5	MGL
				83266	HARD	6K	LT	20	MGL
				83270	CA	6G		9.8	MGL
				83260	COND	6J		110.	UMHC
				83262	ALK	R1		29.9	MGL
				83279	MG	1M		2.23	MGL
				83256	PH	4J		8.09	
GI0896	311CCB	A34143	83346	83349	DIMP	4S	LT	10	UGL
				83354	DBCP	4Q	LT	.2	UGL
				83363	CA	6G		7.66	MGL
				83356	K	6G		3.37	MGL
				83356	MG	1M		1.14	MGL
				83362	NA	6G		45.65	MGL
				83362	CL	6H		37.8	MGL
				84009	F	4V		.2	MGL
				84009	HARD	6K	LT	20	MGL
				84004	NIT	1U		.6	MGL
				84004	SO4	4U	LT	50	MGL
				83361	ALK	R1		43.2	MGL
				83362	COND	6J		270	UMHC
				83347	PH	4J		7.46	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0191	312DCC	A29816	83108	83110	DIMP	4S	LT	10	UGL
				83108	DCPD	T1	ND	0	UG
				83110	DBCP	4Q	LT	.2	UG
				83126	CL	6H		80	MGL
				83123	SO4	4U		151.6	MGL
				83124	NA	6G		374.2	MGL
				83117	K	6G		2.59	MGL
				83119	F	4V		1.54	MGL
				83123	NIT	1U		4.3	MGL
				83118	HARD	6K		290	MGL
				83122	CA	6G		92.4	MGL
				83123	COND	6J		934	MMHC
				83122	ALK	R1		222	MGL
				83123	MG	1M		28	MGL
				83110	PH	4J		8	
GI0533	312DCC	A31534	83199	83200	DIMP	4S	LT	10	UGL
				83201	DBCP	4Q	LT	.2	UGL
				83207	CL	6H		52	MGL
				83210	SO4	4U		124	MGL
				83215	NA	6G		80	MGL
				83216	K	6G		5	MGL
				83208	F	4V		.67	MGL
				83222	NIT	1U		.5	MGL
				83228	HARD	6K		90	MGL
				83209	CA	6G		98	MGL
				83208	COND	6J		300	MHC
				83207	ALK	R1		217	MGL
				83203	MG	1M		10	MGL
				83199	PH	4J		8.01	
GI0767	312DCC	A33187	83291	83297	DIMP	4S	LT	10	UGL
				83297	DBCP	4Q	LT	.2	UGL
				83299	CL	6H		20.6	MGL
				83299	SO4	4U	LT	50	MGL
				83299	NA	6G		49.2	MGL
				83299	K	6G		3.4	MGL
				83299	F	4V		1.24	MGL
				83325	NIT	1U		2.5	MG
				83307	HARD	6K		123	MG
				83299	CA	6G		41	MGL
				83320	COND	6J		536	UMHC
				83321	ALK	R1		167	MGL
				83312	MG	1M		10	MGL
				83304	PH	4J		7.28	

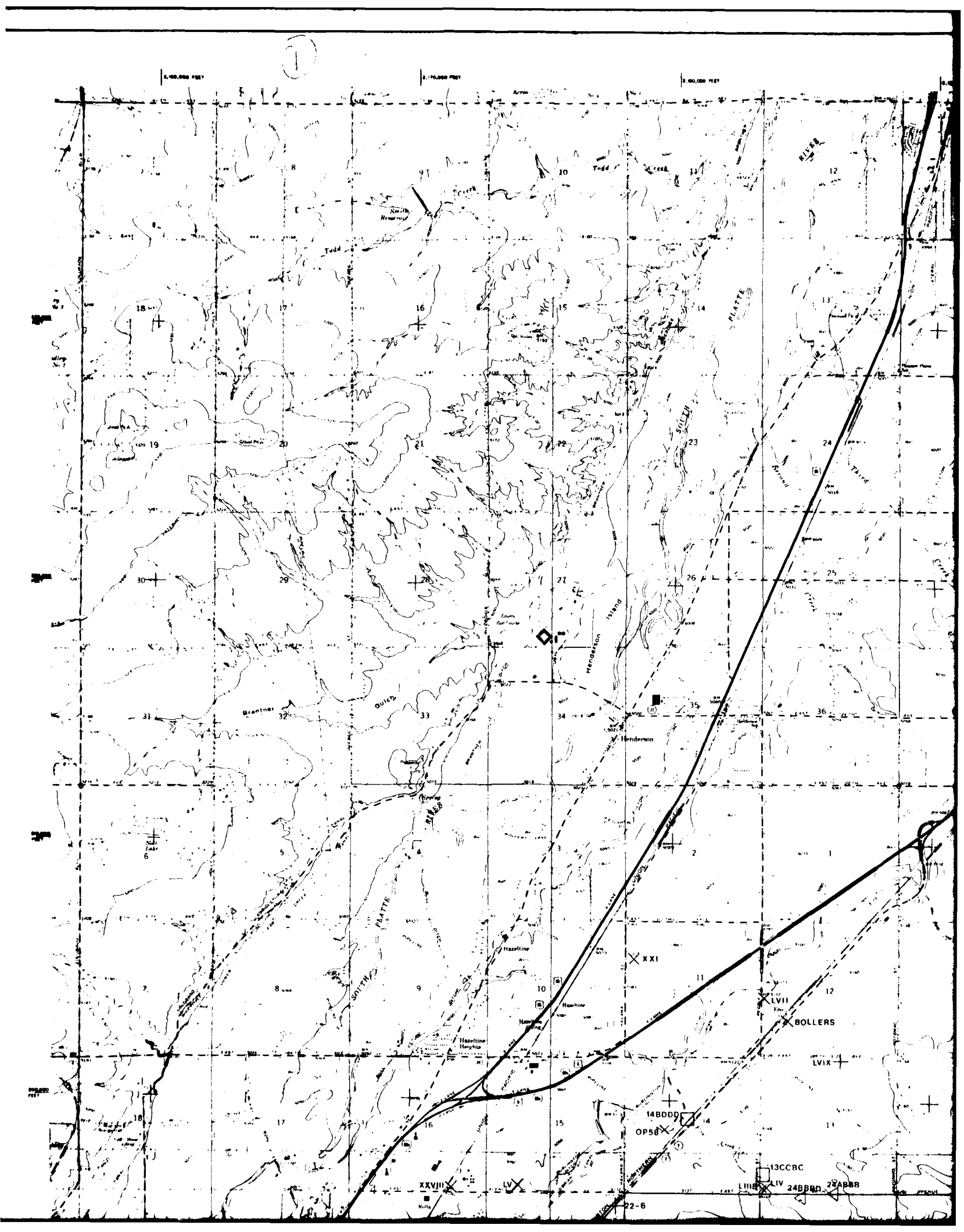
USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0203	313CCB	A30009	83116	83123	DIMP	4S	LT	10	UGL
				83118	DCPD	T1	ND	0	UGLS
				83117	DBCP	4Q	LT	.2	UGL
				83116	PH	4J		8.28	

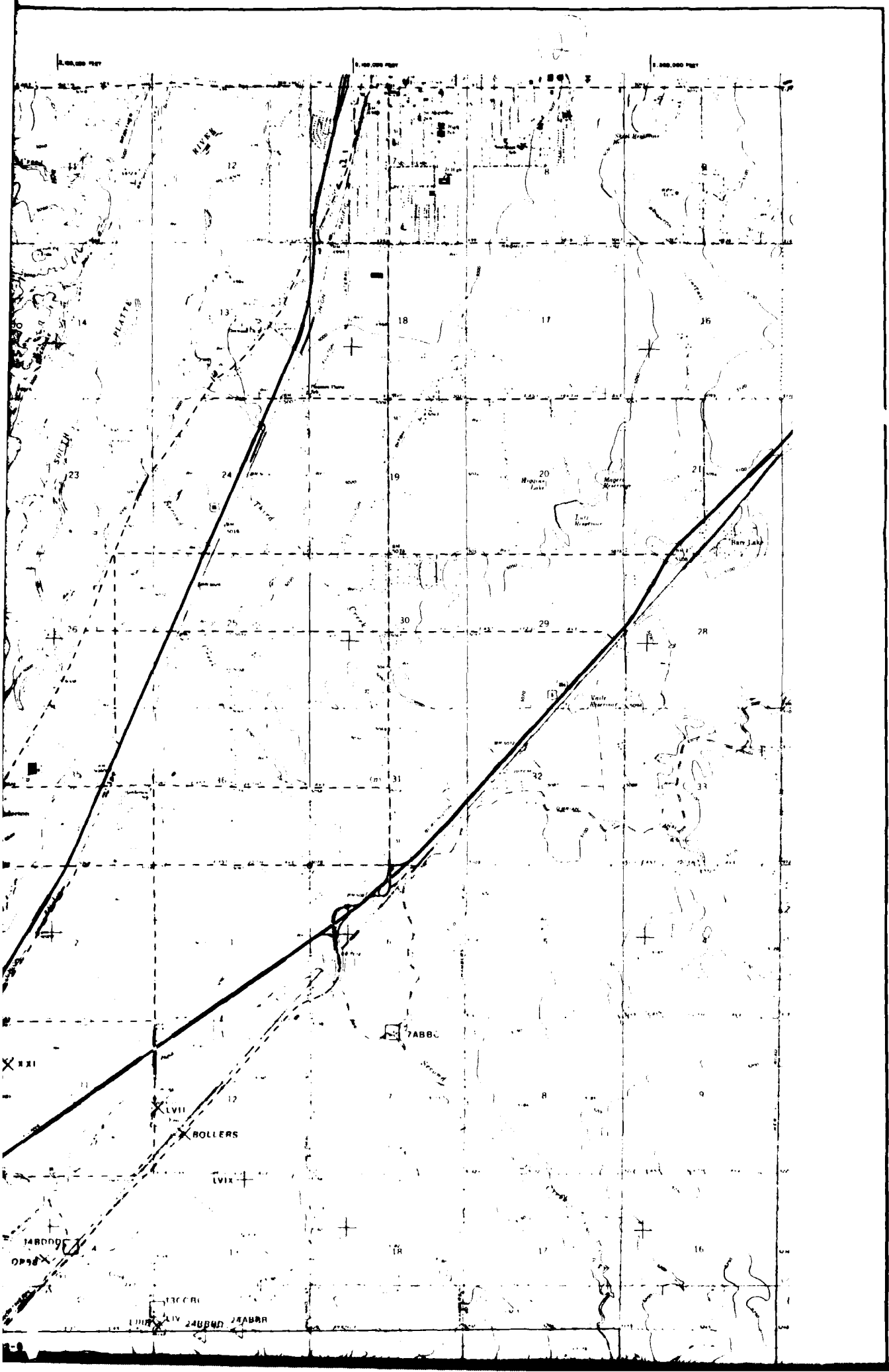
USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOQL	VALUE	UNITS
GI0741	314BDD	A32973	83277	83290	DIMP	4S		647.	UGL
				83285	DBCP	4Q	LT	.2	UGL
				83287	CL	6H		273	MG
				83292	SO4	4U		380	MG
				83294	NA	6G		351	MGL
				83294	K	6G		4.89	MGL
				83287	F	4V		2.96	MGL
				83318	NIT	1U	LT	.5	MGL
				83292	HARD	6K		353	MGL
				83285	CA	6G		107	MGL
				83286	COND	6J		2170	UMHC
				83286	ALK	R1		393.	MGL
				83297	MG	1M		56.6	MGL
				83279	PH	4J		7.91	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0004	324ABB	A28865	83025	83028	DIMP	4S	LT	10	UGL
				83027	DCPD	T1	ND	0	UGLS
				83027	DBCP	4Q	LT	.2	UGL
				83027	CL	6H		120	MGL
				83028	SO4	4U		450	MGL
				83026	F	4C		1.6	MGL
				83033	NIT	1U		1.7	MGL
				83027	HARD	6K		440	MGL
				83032	COND	6J		1640	MHC
				83032	ALK	R1		282	MGL
				83026	PH	4J		8.18	
GI0198	324ABB	A30004	83116	83123	DIMP	4S	LT	10	UGL
				83118	DCPD	T1	ND	0	UGLS
				83117	DBCP	4Q	LT	.2	UGL
				83116	PH	4J		8	
GI0739	324ABB	A32971	83277	83284	DIMP	4S	LT	10	UGL
				83285	DBCP	4Q	LT	.2	UGL
				83287	CL	6H		81.5	MGL
				83292	SO4	4U		239	MGL
				83294	NA	6G		149	MGL
				83294	K	6G		10.1	MGL
				83287	F	4C		1.64	MGL
				83318	NIT	1U	LT	.5	MGL
				83292	HARD	6K		244	MGL
				83285	CA	6G		72.5	MGL
				83286	COND	6J		1170	UMHC
				83286	ALK	R1		256	MGL
				83297	MG	1M		5.7	MGL
				83279	PH	4J		8.27	

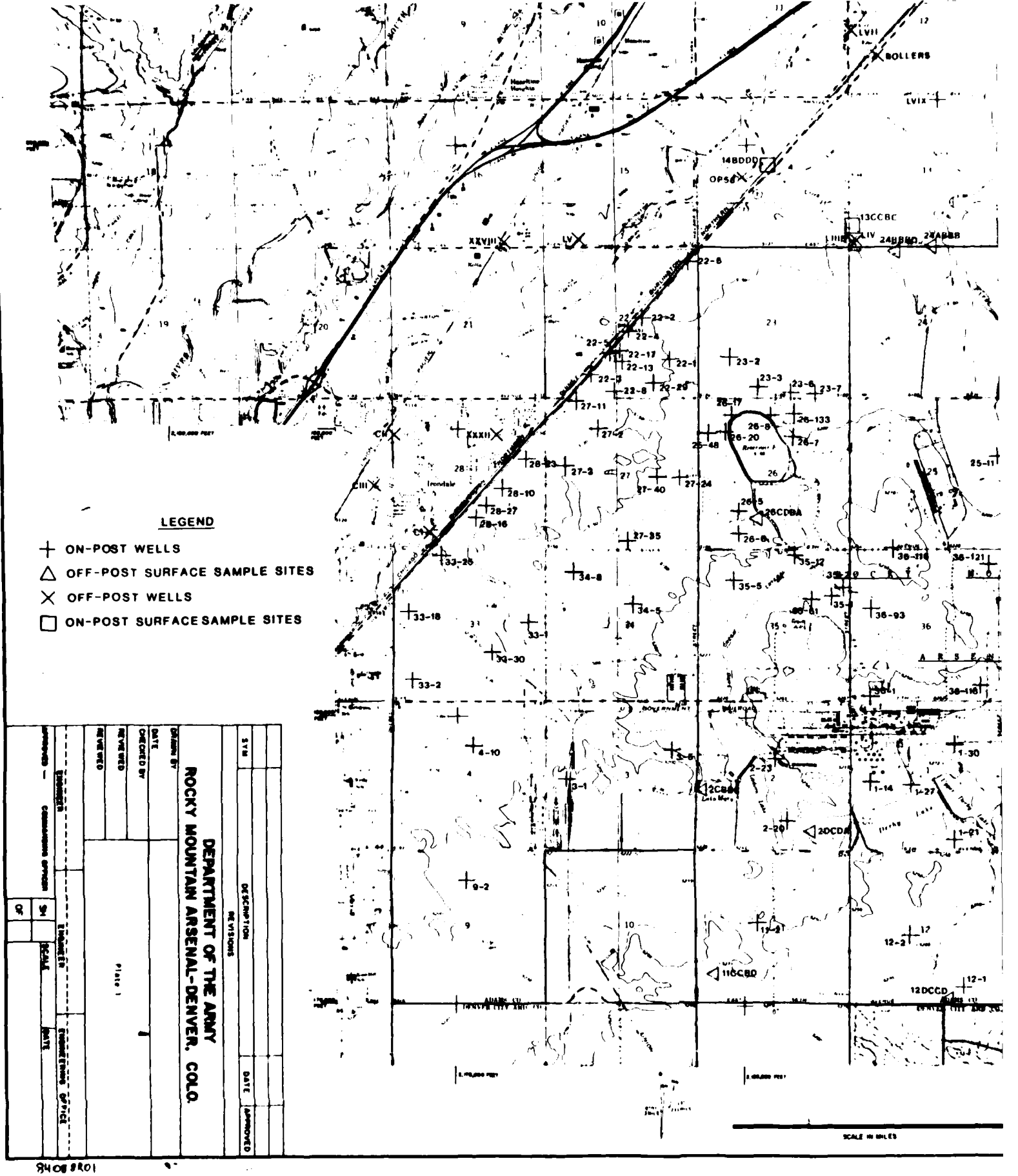
USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOOL	VALUE	UNITS
GI0373	326CDB	A30707	83145	83151	DIMP	4S	LT	10	UGL
				83147	DCPD	T1	LT	1	UG
				83147	DBCP	4Q	LT	.2	U
				83154	CL	6H		503	M
				83158	SO4	4U		23.8	MGL
				83168	NA	6G		55.69	MGL
				83152	K	6G		10.6	MGL
				83152	F	4V		.5	MGL
				83168	NIT	1U	LT	.5	MGL
				83153	HARD	6K		57	MGL
				83151	CA	6G		12.9	MGL
				83165	COND	6J		355	MHC
				83166	ALK	R1		165	MGL
				83152	MG	1M		1.6	MGL
				83145	PH	4J		9.97	
GI0629	326CDB	A32303	83235	83243	DIMP	4S	LT	10	UGL
				83269	DBCP	4Q	LT	.2	UGL
				83244	CL	6H		62.8	MGL
				83245	SO4	4U	LT	50	MGL
				83244	NA	6G		246	MGL
				83245	K	6G		21	MGL
				83244	F	4V		3.44	MGL
				83244	NIT	1U	LT	.5	MGL
				83244	HARD	6K		200	MGL
				83250	CA	6G		28.9	MGL
				83243	COND	6J		1350	UMHC
				83245	ALK	R1		769	MGL
				83251	MG	1M		7.56	MGL
				83245	PH	4J		9.13	

USER NUMBER	IDENT-IFIER	LAB NUMBER	COLL DATE	TEST DATE	TEST NAME	METH	BOL	VALUE	UNITS
GI0371	330BCC	A30660	83144	83146	DIMP	4S	LT	10	UGL
				83147	DCPD	T1	LT	1	UGLS
				83145	DBCP	4Q	LT	.2	UGL
				83154	CL	6H		69	MGL
				83158	SO4	4U		146.2	MGL
				83168	NA	6G		97.14	MGL
				83152	K	6G		6	MGL
				83152	F	4V		.9	MGL
				83151	NIT	1U		.55	MGL
				83153	HARD	6K		229	MGL
				83151	CA	6G		54.3	MGL
				83165	COND	6J		814.	MHC
				83166	ALK	R1		239.	MGL
				83152	MG	1M		18.8	MGL
				83144	PH	4J		7.53	
GI0630	330BCC	A32304	83235	83243	DIMP	4S	LT	10	UGL
				83244	DBCP	4Q	LT	.2	UGL
				83244	CL	6H		71.4	MGL
				83245	SO4	4U		188	MGL
				83244	NA	6G		105	MGL
				83245	K	6G		3.16	MGL
				83244	F	4V		1.55	MGL
				83244	NIT	1U		1	MGL
				83244	HARD	6K		200	MGL
				83250	CA	6G		77	MGL
				83243	COND	6J		1060	UMHC
				83245	ALK	R1		309	MGL
				83251	MG	1M		25	MGL
				83245	PH	4J		8.11	

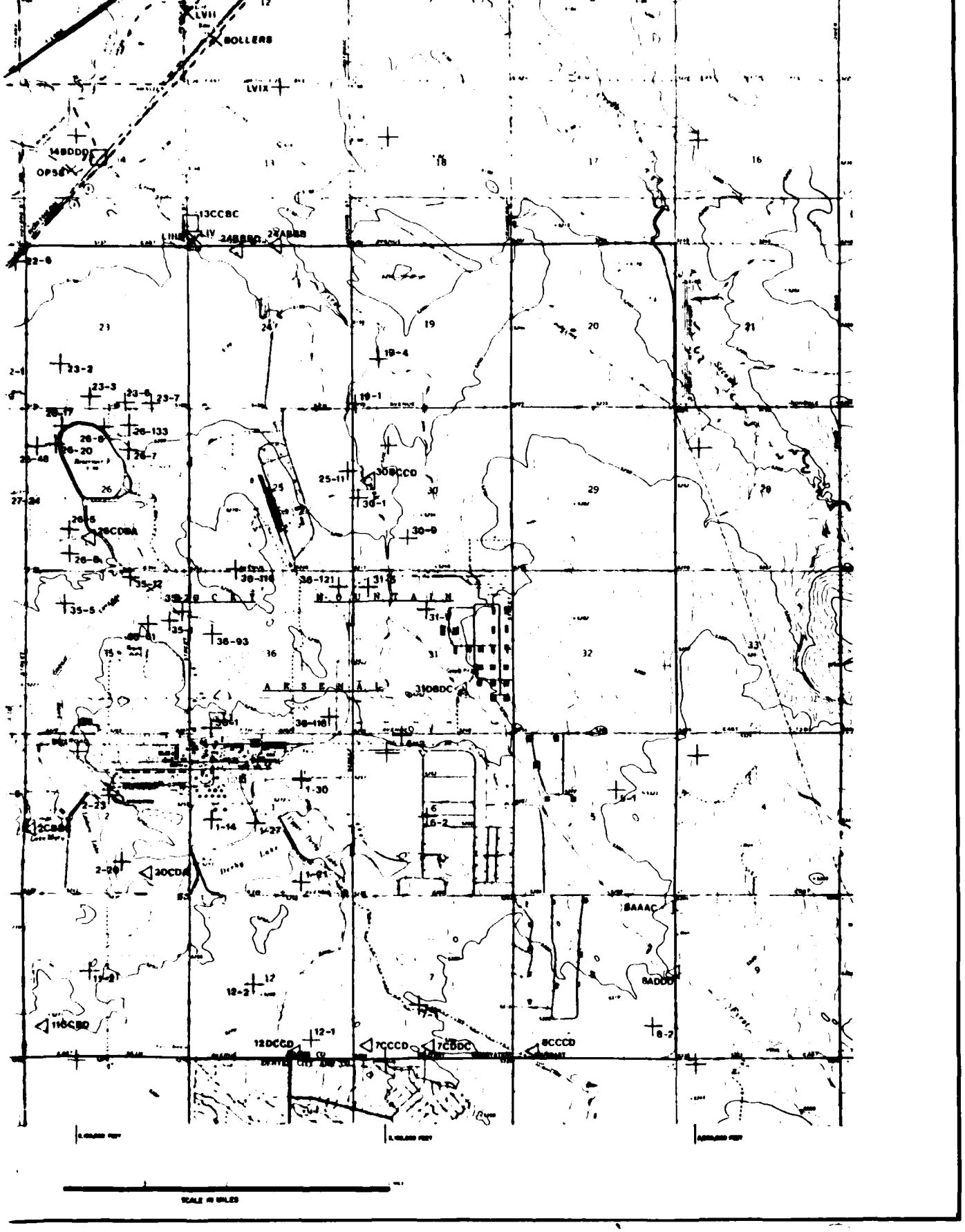

Todd Creek
PLATTE RIVER
SOUTH PLATTE
Henderson Island
Brantner Gulch
Henderson
Hazeltine
Hazeltine Heights
BOLLERS
XXI
LVII
LVIX
14BDDD
OP58
13CCBC
24BBBD
22ABBB
XXVIII
LV
LIV
22-6



RIVER
PLATTE
SOUTH
Third
Creek
Higgins Lake
Magee Reservoir
Lutz Reservoir
Barr Lake
Vaile Reservoir
7ABBC
LVII
BOLLERS
LVIX
14BDDD
OP98
13CCBC
LIV
24BBBD
24ABBB


LEGEND
ON-POST WELLS
OFF-POST SURFACE SAMPLE SITES
OFF-POST WELLS
ON-POST SURFACE SAMPLE SITES
BOLLERS
SCALE IN MILES
DEPARTMENT OF THE ARMY
ROCKY MOUNTAIN ARSENAL-DENVER, COLO.
REVISIONS
SYM
DESCRIPTION
DATE
APPROVED
DRAWN BY
DATE
CHECKED BY
REVIEWED
REVIEWED
Plate 1
ENGINEER
ENGINEERING OFFICE
APPROVED — COMMANDING OFFICER
SCALE
DATE
OF

8408 8R01



LVII
BOLLERS
LVIX
14BDDD
OP58
13CCBC
LIII
LIV
24BBBD
24ABBB
22-6
23
24
19
20
21
19-4
19-1
23-2
23-3
23-6
23-7
26-17
26-133
26-8
26-20
26-7
26-48
26
25
25-11
30BCCD
30
30-1
29
28
27-24
26-5
26CDBA
30-9
26-8
35-12
36-116
36-121
31-5
35-5
35-2
M O U N T A I N
31-1
35-1
36-93
36
31
32
33
A R S E N A L
31DBDC
36-118
1-30
2-23
2CBBC
1-14
1-27
6
6-2
5
2-20
20CDA
1-21
8AAAC
8ADDD
11-2
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7
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11CCBD
12-1
12DCCD
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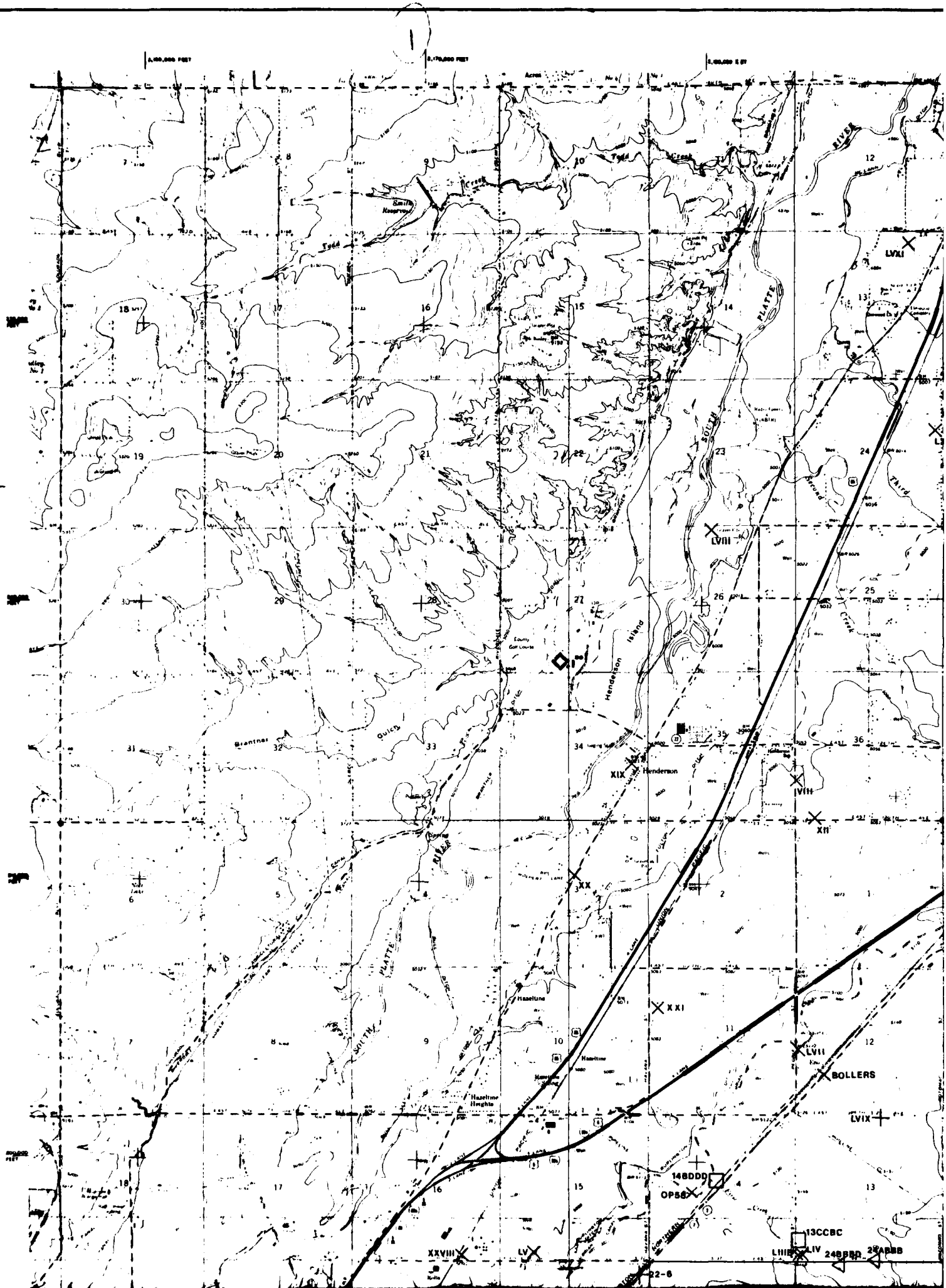
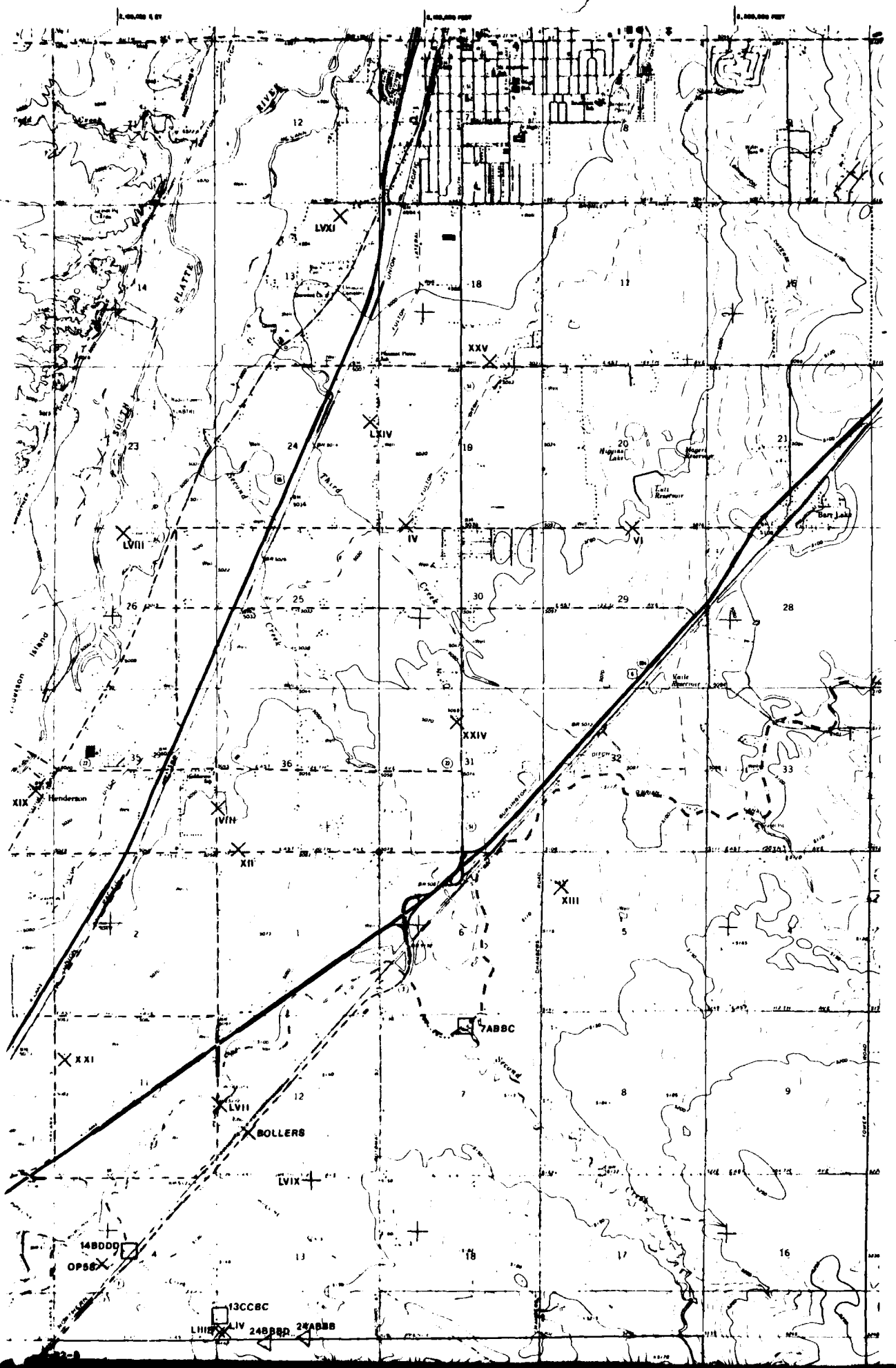
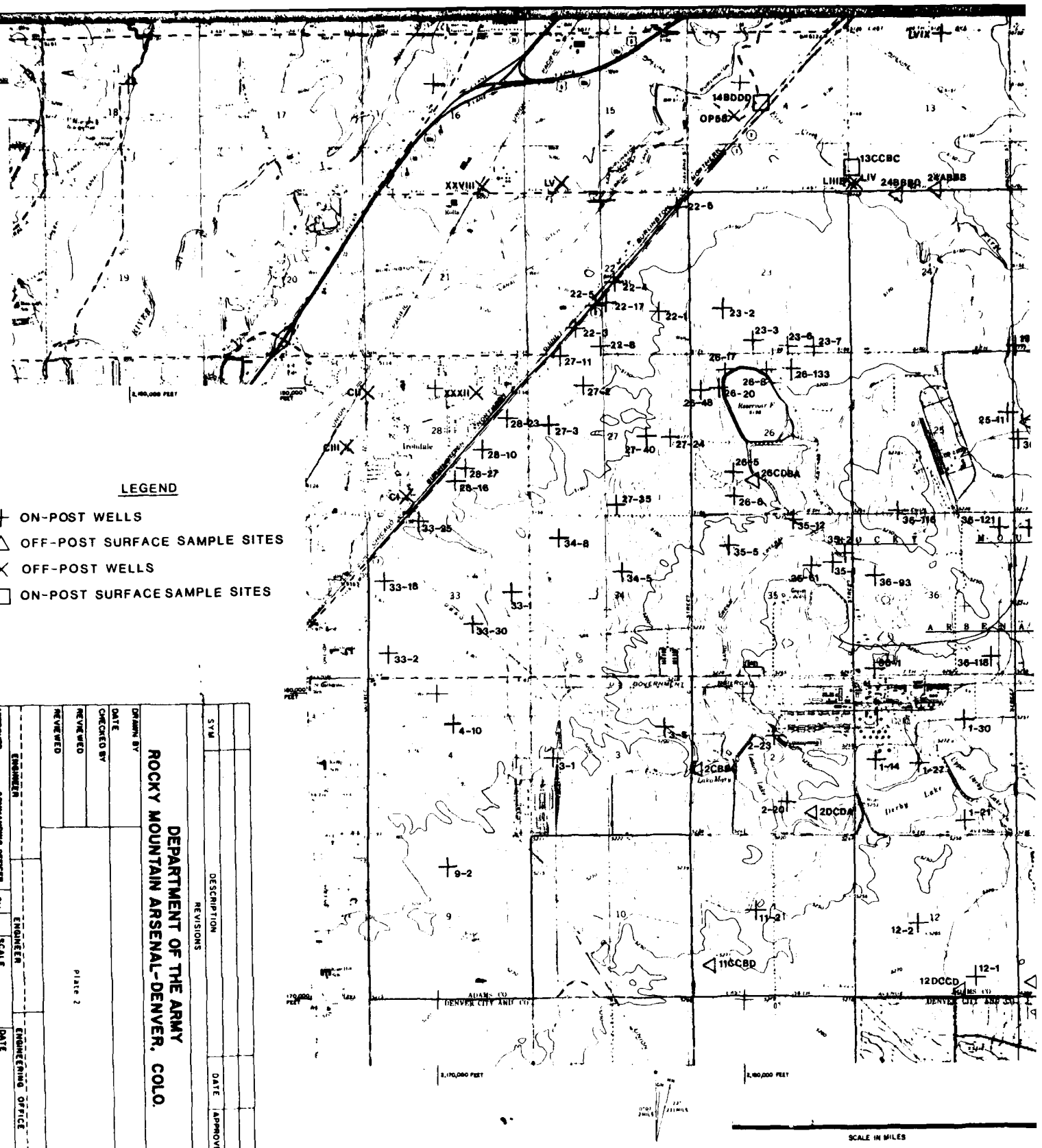
7CDDC
8CCCD
8-2
SCALE IN MILES



Smith Reservoir
Tadd Creek
Tadd
Brantner Gulch
Henderson Island
Henderson
Haseltine
Haseltine Heights
SOUTH PLATTE RIVER
Second Creek
Third
LVXI
LVIII
XIX
IVIII
XII
XX
XXI
LVII
BOLLERS
LVIX
14BDDD
OP58
13CCBC
LIV
24BBBD
XXVIII
LV
22-6



LVXI
XXV
LXIV
LVIII
IV
VI
XXIV
XIX
Henderson
VIII
XII
XIII
7ABBC
XXI
LVII
BOLLERS
LVIX
14BDDD
OP5S
13CCBC
LIV
24BBBD
24ABBB
Second
Third
Creek
Island
Barr Lake
Vaile Reservoir
Lutt Reservoir
Higgins Lake
Magers Reservoir
SOUTH
PLATTE
RIVER



SYM	
DESCRIPTION	
DATE	
APPROVED	

REVISIONS

DEPARTMENT OF THE ARMY
ROCKY MOUNTAIN ARSENAL-DENVER, COLO.

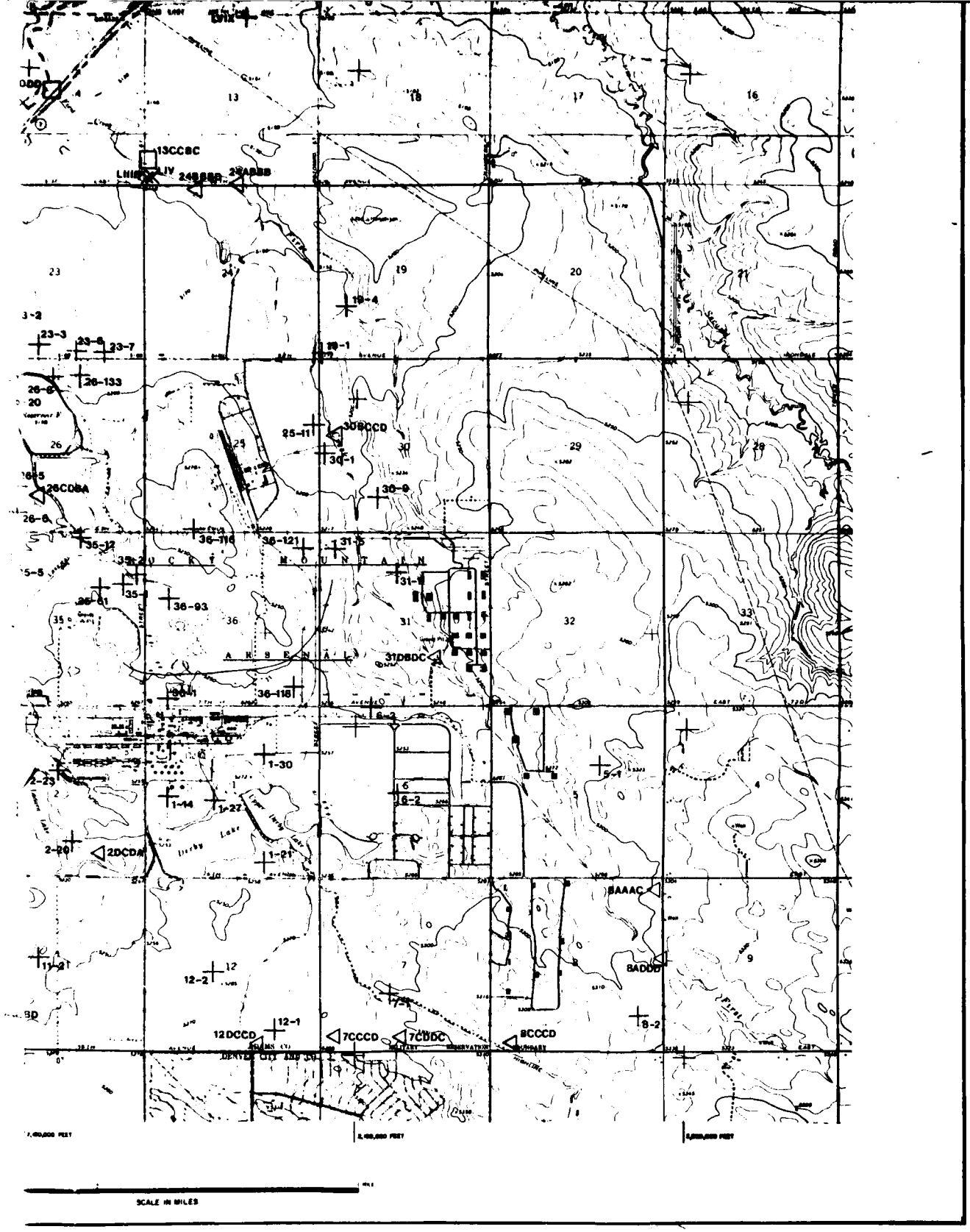
DRAWN BY
DATE
CHECKED BY
REVIEWED
REVIEWED

Plate 2

ENGINEER
ENGINEER
ENGINEERING OFFICE

APPROVED — COMMANDING OFFICER
SH
OF
SCALE
DATE

84088 R01


13CCBC
LIV
24BBBB
24ABBB
23-3
23-6
23-7
26-133
26CDBA
25-11
30BCCD
30-1
30-9
36-116
36-121
31-5
35-12
36-93
31DBDC
36-118
1-30
1-14
1-27
1-21
2-20
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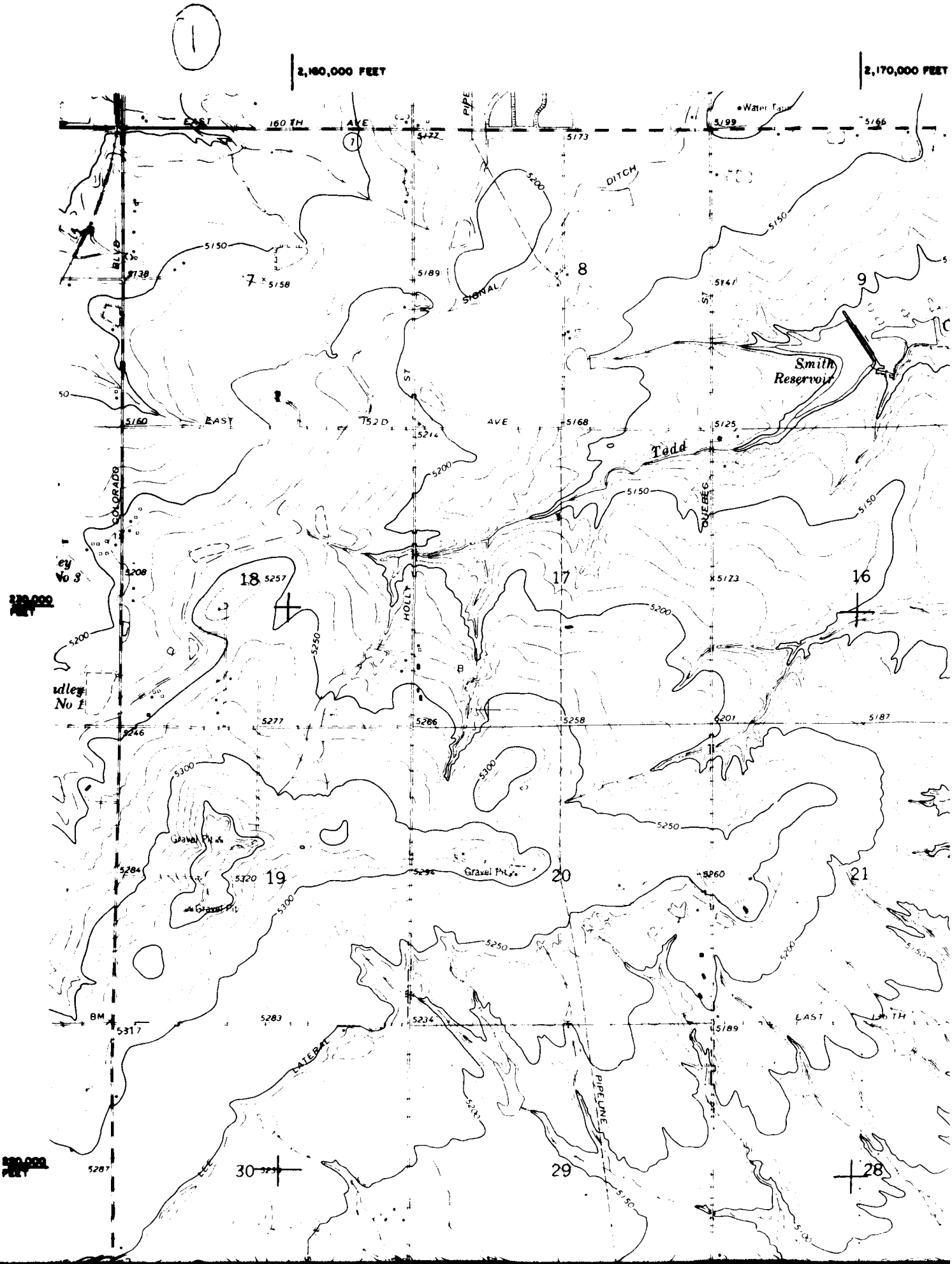
8AAAC
8ADDD
12-2
12-1
12DCCD
7CCCD
7CDDC
8CCCD
8-2
SCALE IN MILES



2,160,000 FEET
2,170,000 FEET
EAST 160 TH AVE
PIPE
Water Tank
DITCH
SIGNAL
ST
Smith Reservoir
Todd
EAST 152 D AVE
COLORADO BLVD
QUEBEC
HOLLY
Gravel Pit
Gravel Pit
Gravel Pit
LATERAL
PIPELINE
EAST 136 TH
BM
7
8
9
16
17
18
19
20
21
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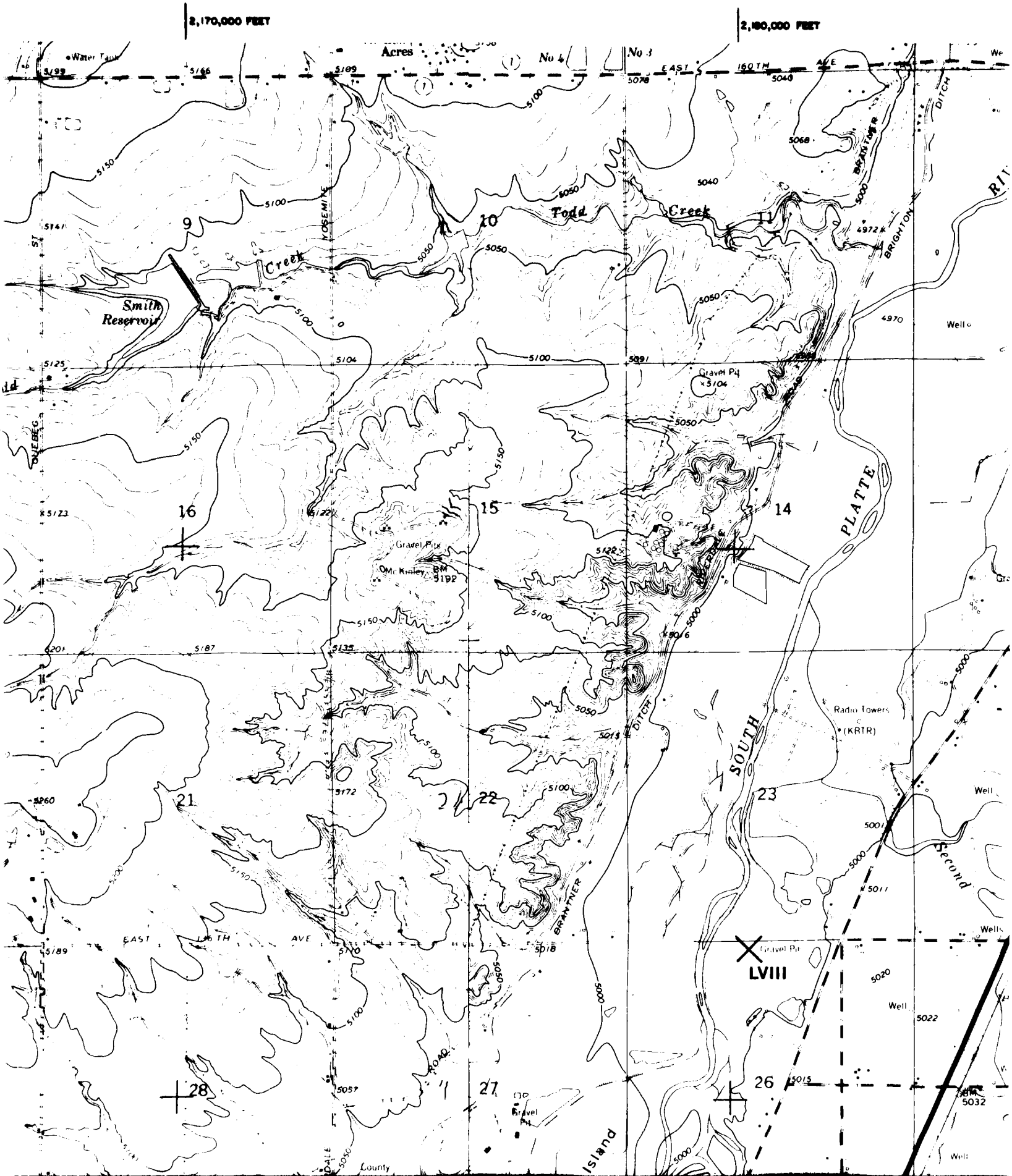
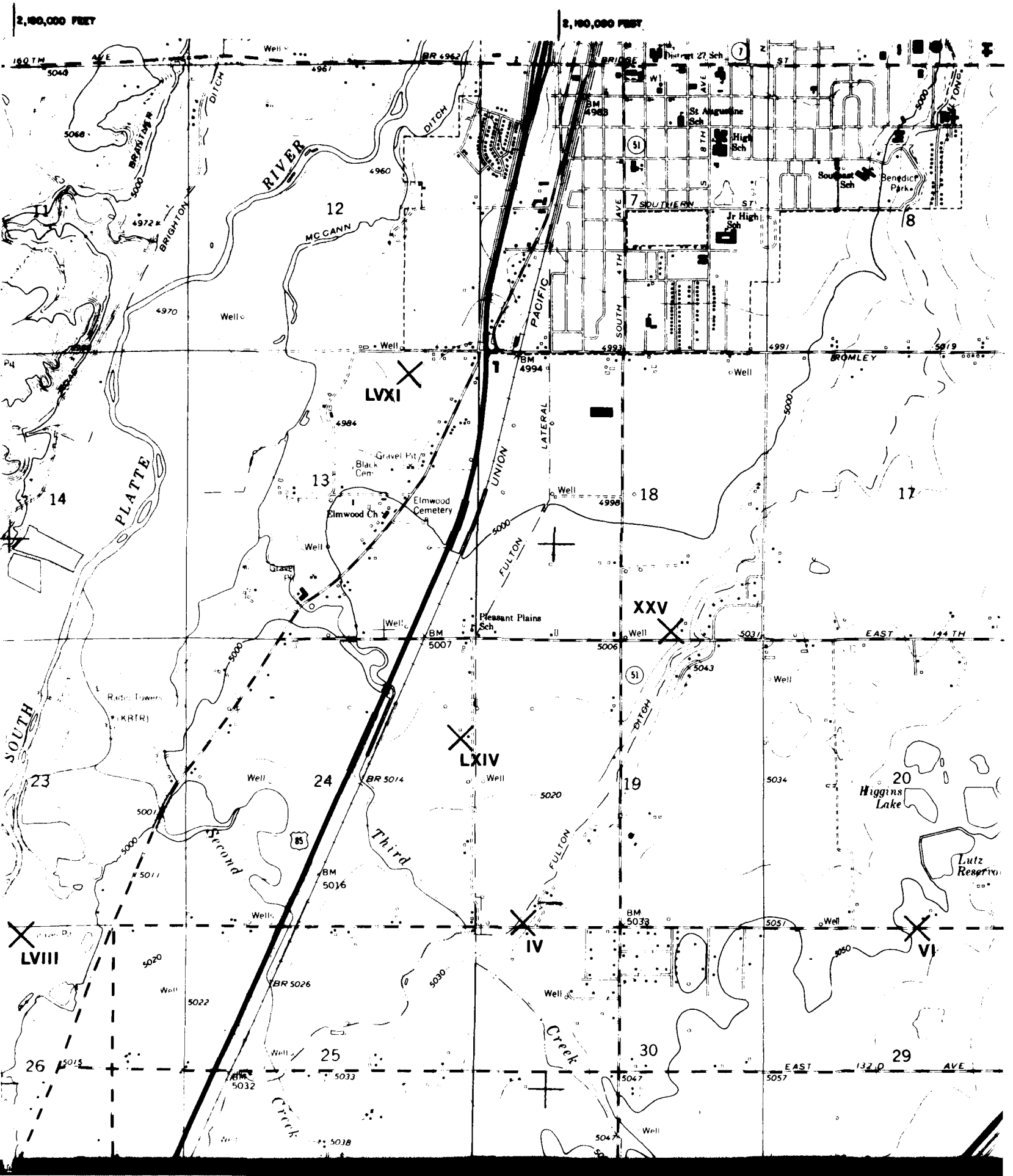
29
30
5150
5200
5250
5300

2

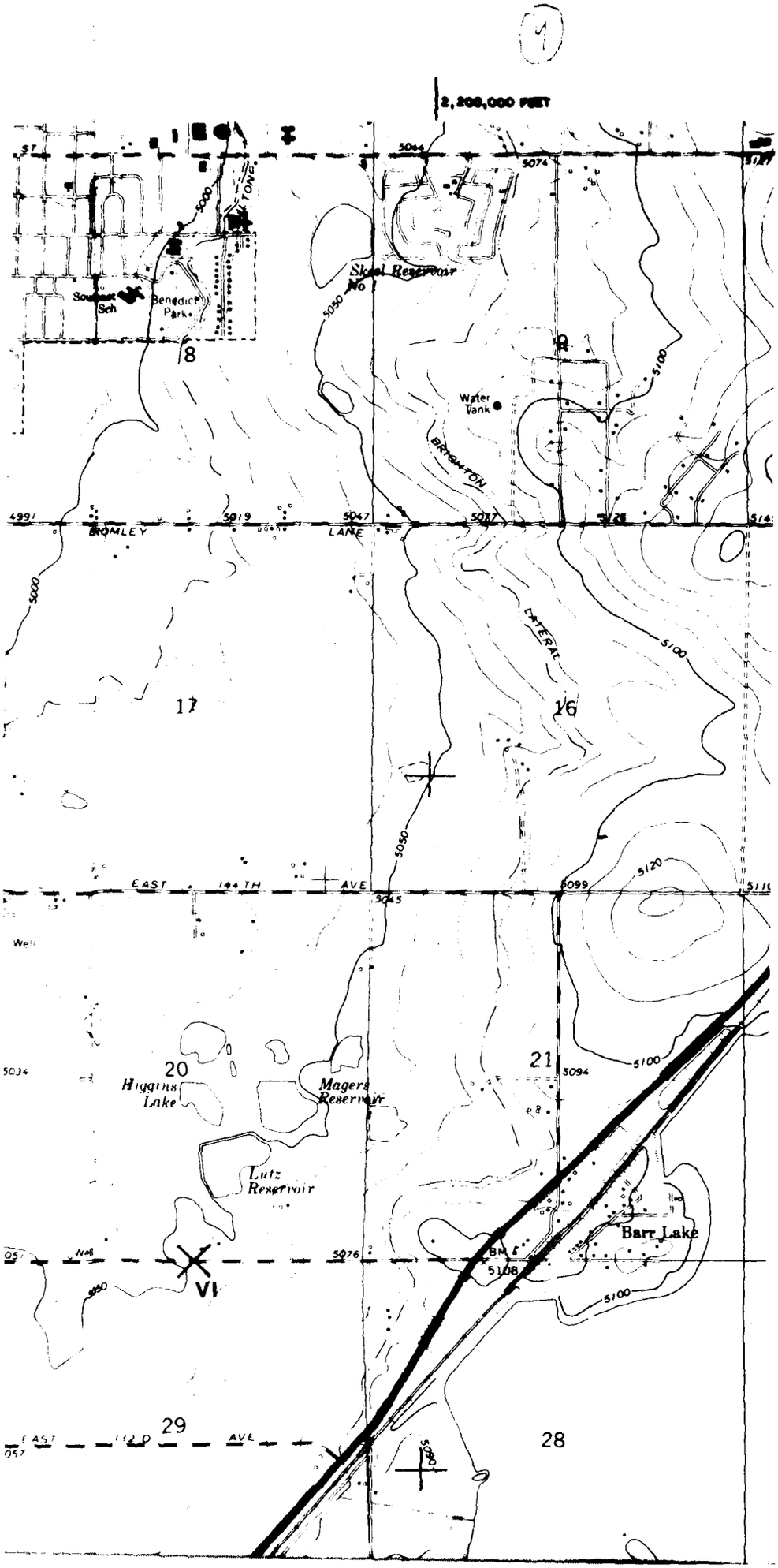


2,170,000 FEET
2,180,000 FEET
Water Tank
Acres
No 4
No 3
EAST 160TH AVE
Todd Creek
Creek
Smith Reservoir
YOSEMITE
BRANTNER
BRIGHTON
DITCH
Gravel Pit
Mc Kinley
BM 5192
PLATTE
SOUTH
Radio Towers (KRTR)
Second
Well
LVIII
EAST 136TH AVE
ROAD
Island
County
9
10
11
14
15
16
21
22
23
26
27
28

3



2,180,000 FEET
2,180,000 FEET
160TH AVE
BRIDGE ST
District 27 Sch
St Augustine Sch
High Sch
Southeast Sch
Benedict Park
Jr High Sch
SOUTHERN ST
SOUTH 4TH AVE
8TH AVE
BRANTNER DITCH
BRIGHTON DITCH
RIVER
MC CANN
PACIFIC
UNION
LATERAL
FULTON
BROMLEY
LVXI
Gravel Pit
Black Cem
Elmwood Cemetery
Elmwood Ch
PLATTE
SOUTH
Pleasant Plains Sch
XXV
EAST 144TH
Radio Towers (KBTR)
LXIV
Second
Third
Higgins Lake
Lutz Reservoir
LVIII
IV
VI
Creek
EAST 132D AVE


2,000,000 FEET
Skeel Reservoir No 1
Water Tank
Benedict Park
Southeast Sch
BRIGHTON LATERAL
BROMLEY LANE
EAST 144TH AVE
Higgins Lake
Magers Reservoir
Lutz Reservoir
Barr Lake
BM 5108
EAST 152ND AVE
8
9
16
17
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21
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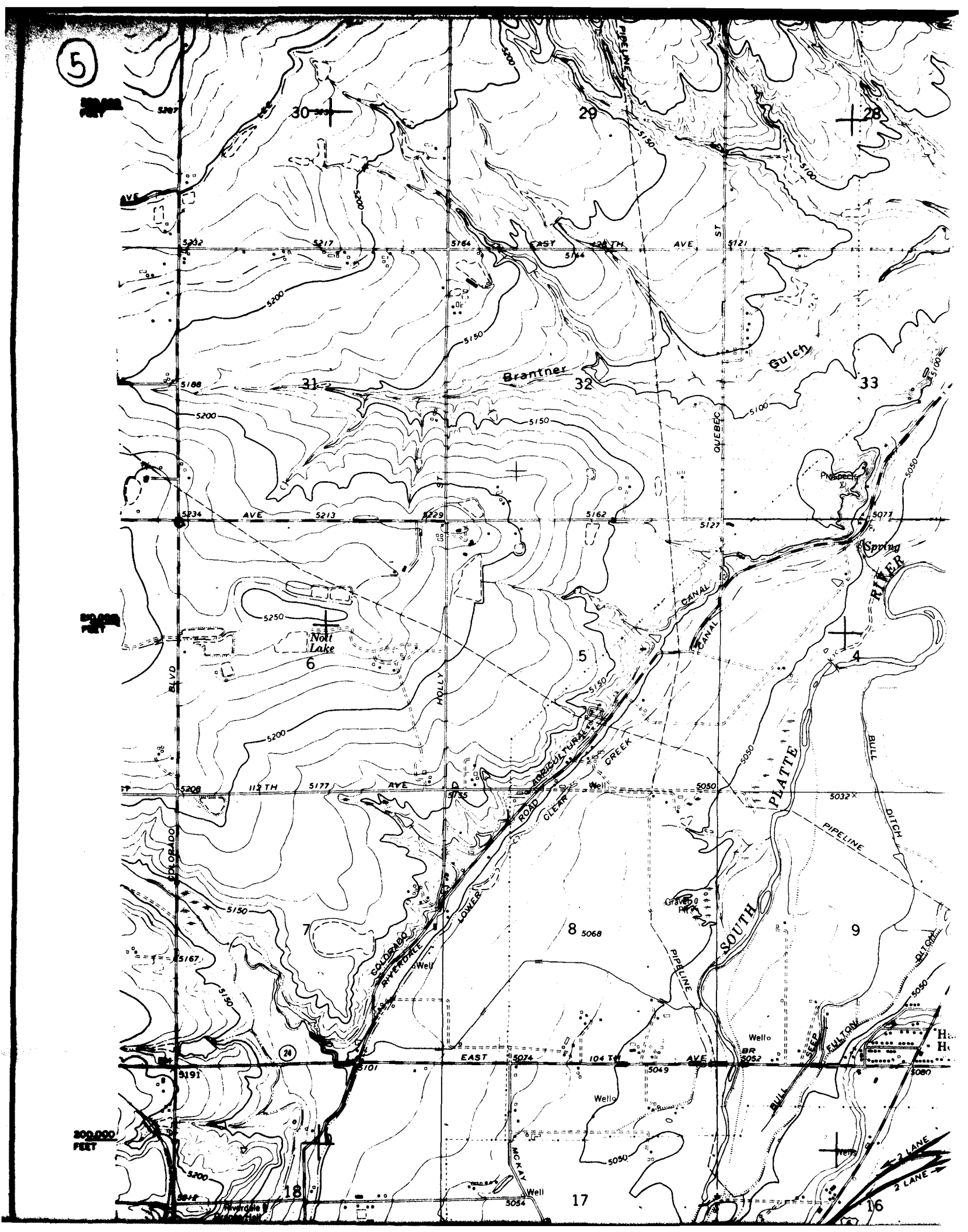
5000
5050
5100
5120


5
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31
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33
6
5
4
7
8
9
18
17
16
Brantner
Gulch
Spring
Prospect
Nott Lake
EAST 128TH AVE
AVE
112TH AVE
EAST 104TH AVE
QUEBEC ST
HOLLY ST
COLORADO BLVD
CANAL
CANAL
AGRICULTURAL
CREEK
CLEAR
ROAD
LOWER
COLORADO
RIVERDALE
SOUTH PLATTE RIVER
BULL DITCH
PIPELINE
PIPELINE
PIPELINE
Gravel Pit
Well
Well
Well
Well
Well
Well
Well
MCKAY
FULTON
SEEP
BULL
2 LANE
2 LANE
Riverdale
5232
5217
5164
5144
5121
5188
5234
5213
5229
5162
5127
5077
5250
5208
5177
5155
5050
5032
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5167
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5101
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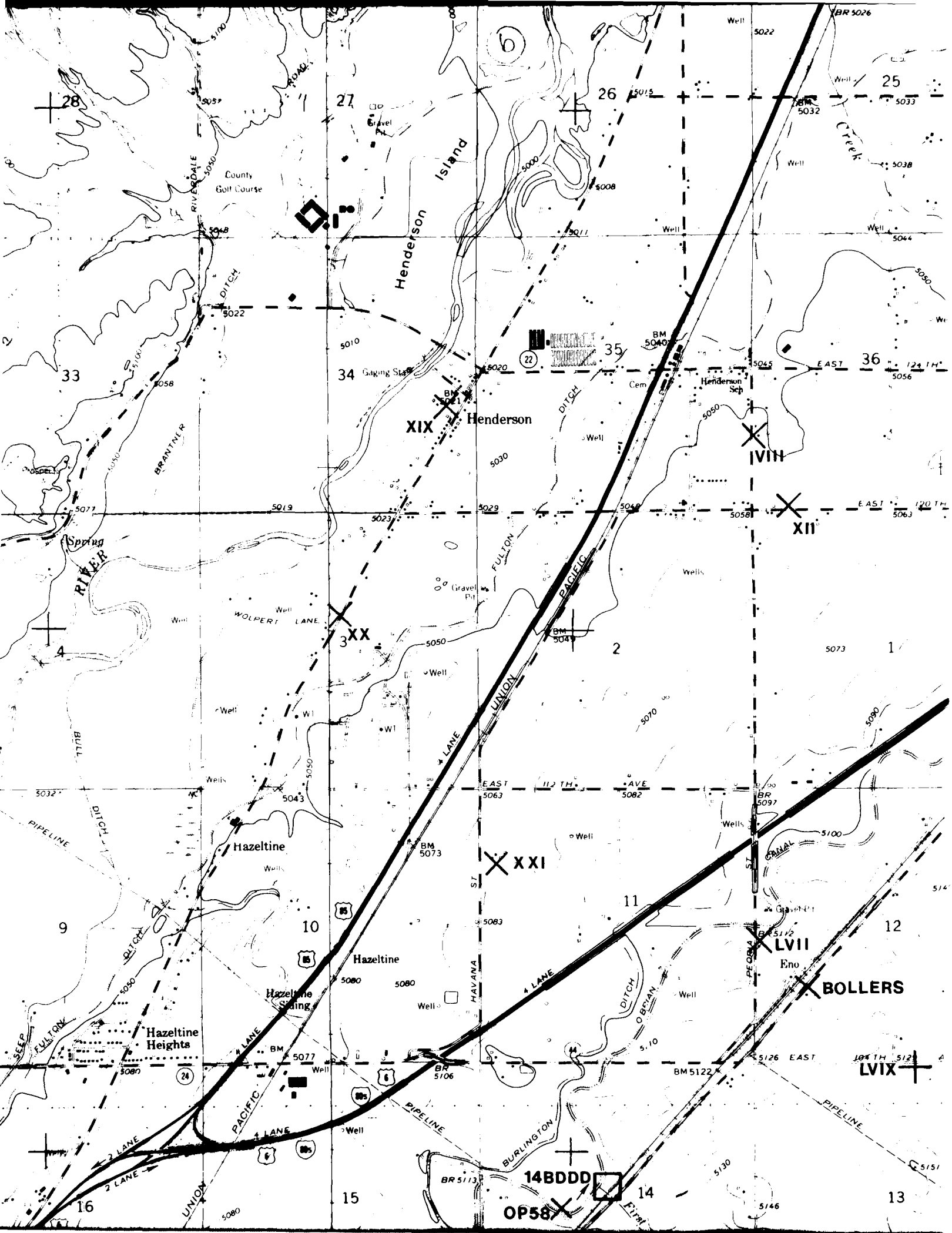
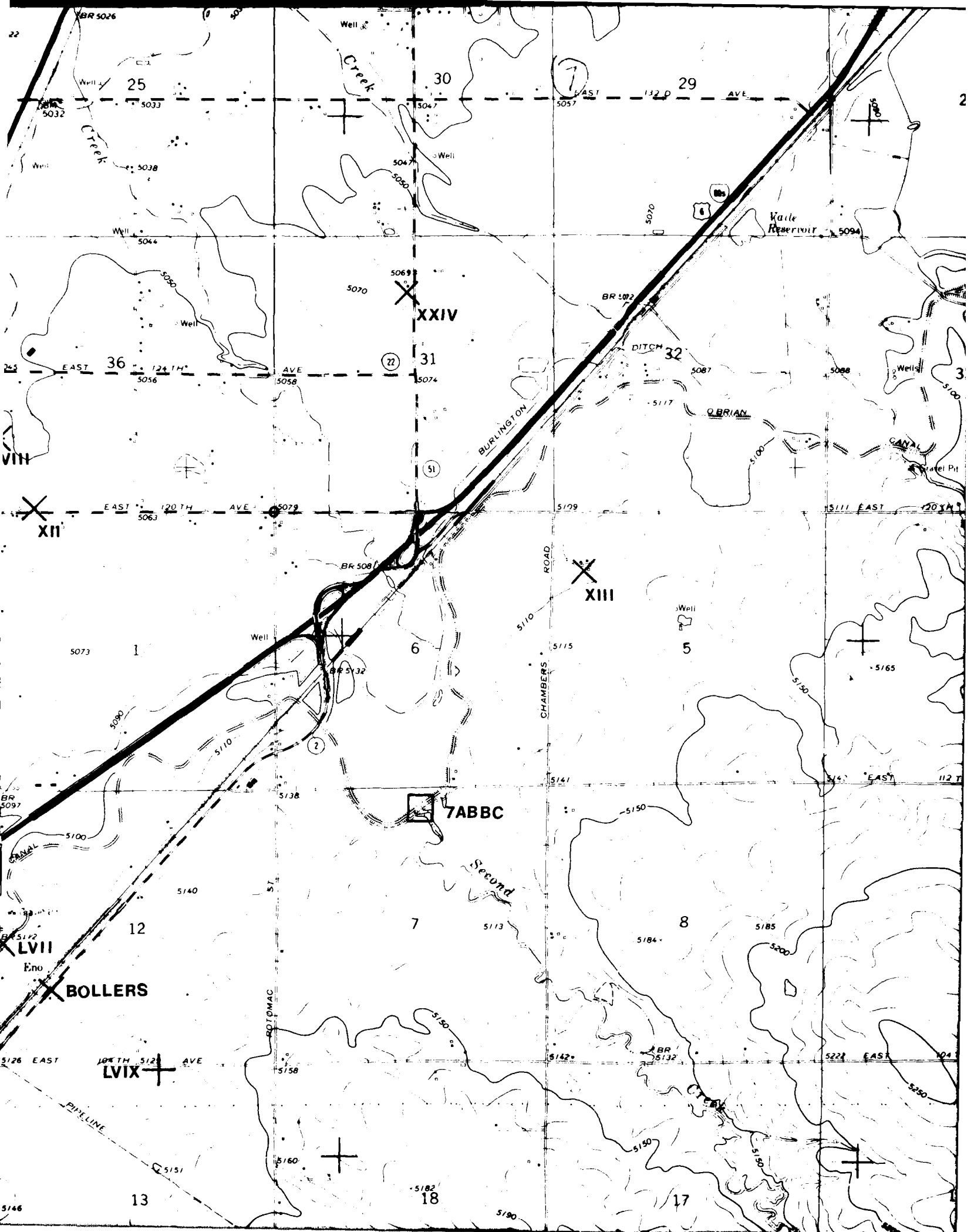
5052
5080
5054
5200
5150
5100
5050
200,000 FEET



Henderson Island
County Golf Course
RIVERDALE
ROAD
DITCH
BRANTNER
Gaging Sta
Henderson
XIX
Henderson Sch
Cem
EAST 124 TH
EAST 120 TH
VIII
XII
Spring
RIVER
FULTON
PACIFIC
UNION
Gravel Pit
WOLPERT LANE
XX
BULL
DITCH
PIPELINE
Hazeltine
XXI
4 LANE
EAST 112 TH AVE
HAVANA ST
PEORIA ST
CANAL
LVII
Eno
BOLLERS
Hazeltine Siding
Hazeltine Heights
SEEP
FULTON
2 LANE
BURLINGTON
14BDDD
OP58
LVIX
EAST 104 TH



BR 5026
Well
Creek
25
30
29
EAST 132 D AVE
5032
5033
5047
5057
Creek
5038
Well
5047
5050
Well
5044
5070
Vaile Reservoir
5094
5069
5070
XXIV
BR 5072
DITCH
32
36
EAST 124 TH AVE
5056
5058
31
5074
5087
5088
Wells
5117
O BRIAN
CANAL
Gravel Pit
BURLINGTON
VIII
EAST 120 TH AVE
5063
5079
5109
5111 EAST 120 TH
XII
BR 5081
ROAD
XIII
Well
5110
5073
1
6
5115
5
5165
BR 5132
CHAMBERS
5090
5110
5141
5138
7ABBC
5150
5100
CANAL
Second
5140
ST
12
7
5113
8
5185
5184
5200
LVII
Eno
BOLLERS
ROTOMAC
5150
5126 EAST 104 TH 5125 AVE
LVIX
5158
5142
BR 5132
5222 EAST 104
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Creek
PIPELINE
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5150
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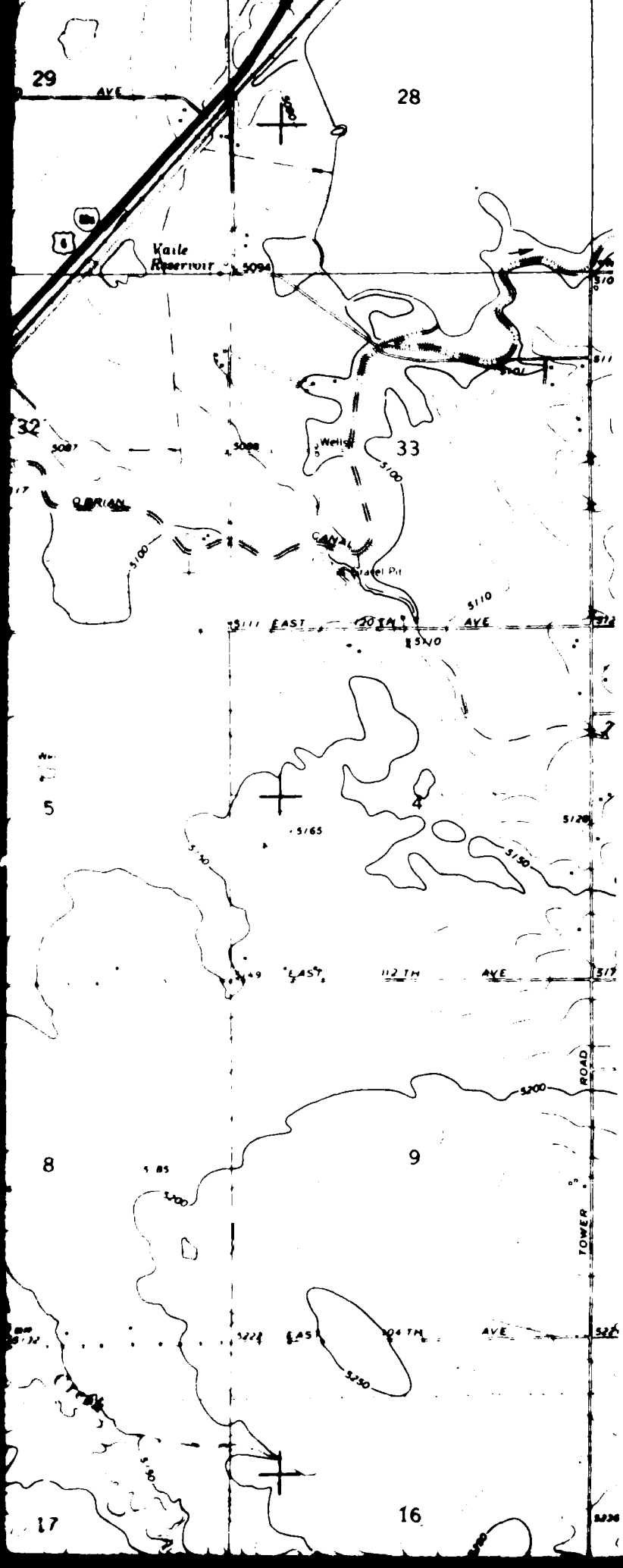
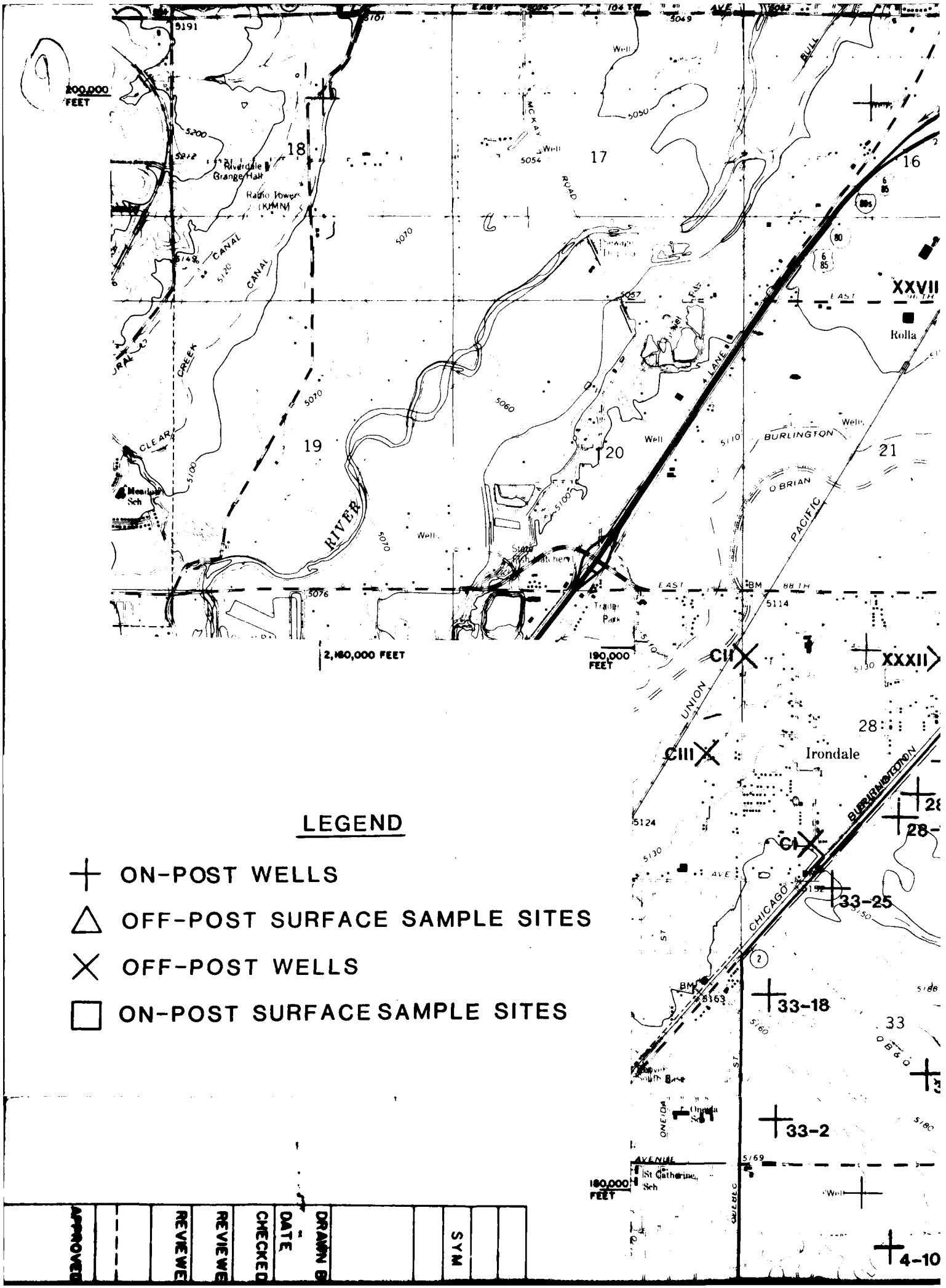
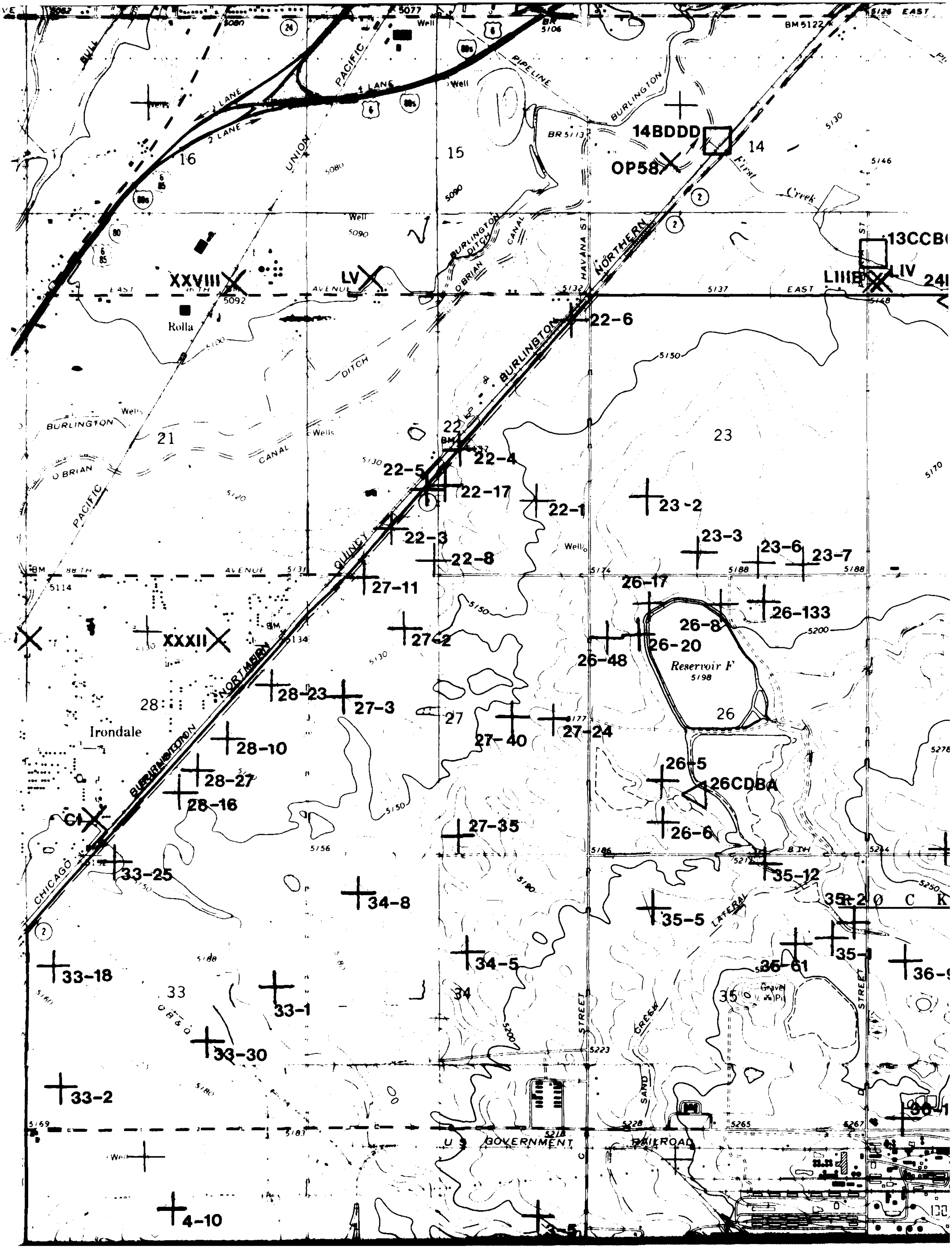
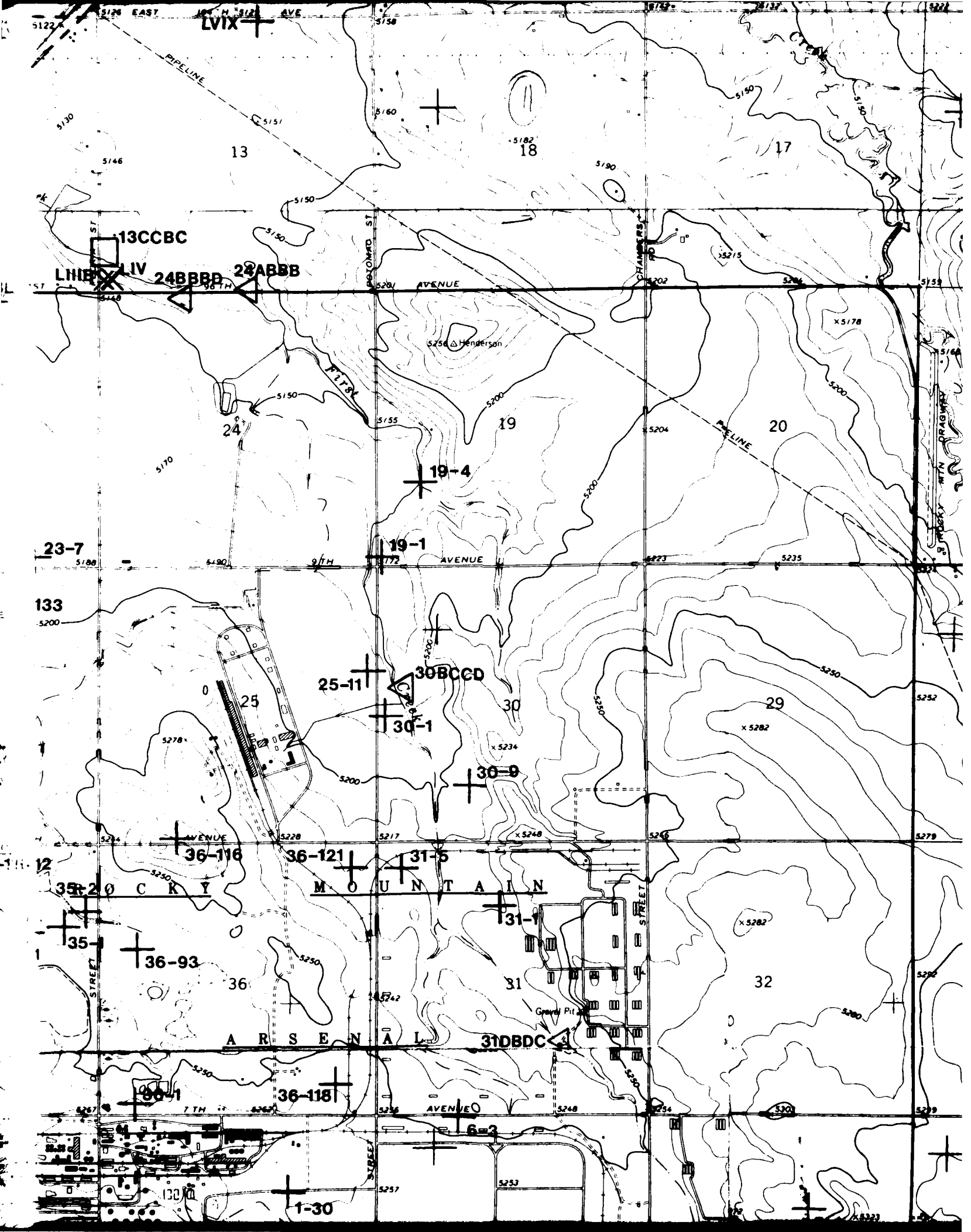

29
AVE
28
Vaile
Reservoir
5094
32
33
Wells
5100
O'BRIAN
CANAL
Gravel Pit
5110
EAST
120 TH
AVE
5
4
5165
5150
EAST
112 TH
AVE
ROAD
5200
8
9
TOWER
EAST
104 TH
AVE
5250
17
16



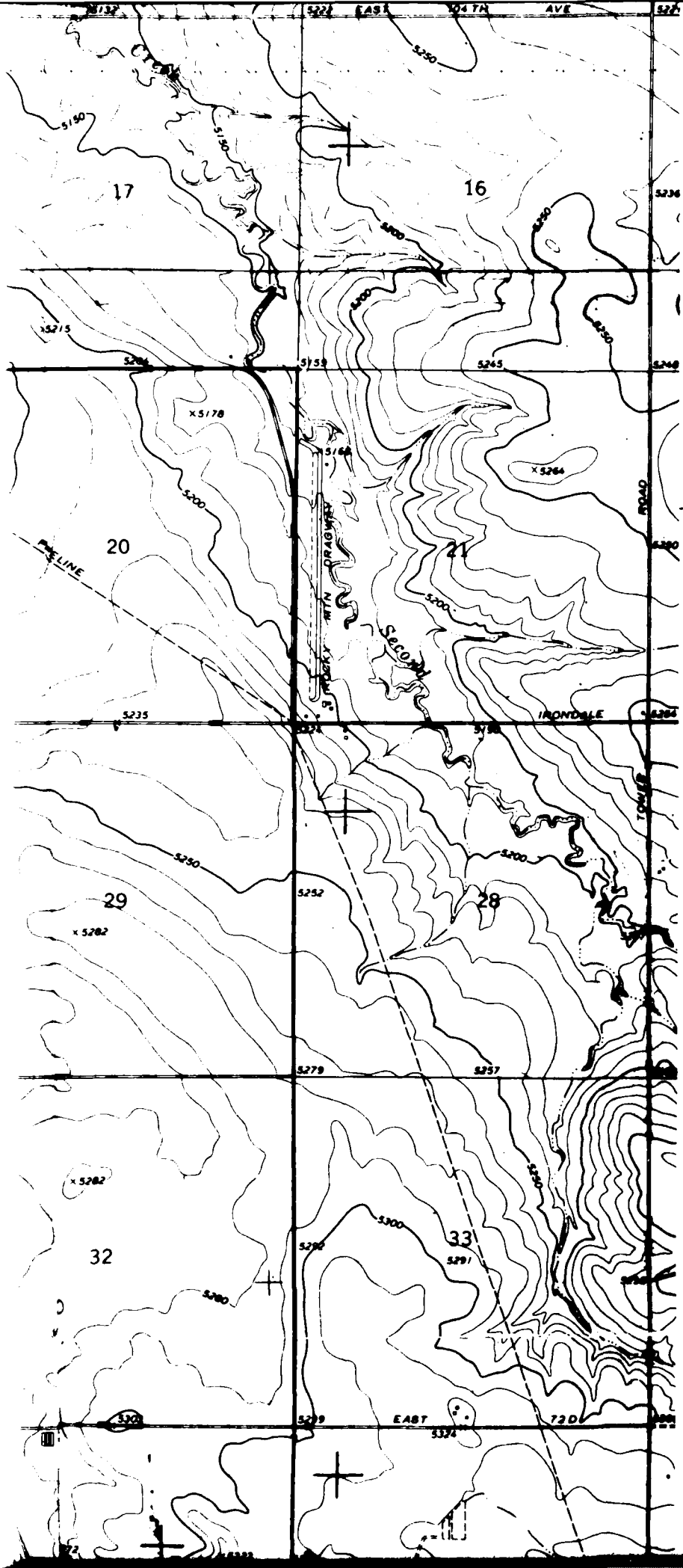
200,000 FEET
2,160,000 FEET
190,000 FEET
180,000 FEET
Riverdale Grange Hall
Radio Towers (KIMN)
CANAL
CREEK
CLEAR
RIVER
MCKAY ROAD
BULL
Well
Rolla
BURLINGTON
O BRIAN
PACIFIC
UNION
CHICAGO
Irondale
BURLINGTON
Trailer Park
St Catherine Sch
Meadow Sch
18
17
16
19
20
21
28
33
XXVII
XXXII
CII
CIII
CI
33-25
33-18
33-2
4-10
LEGEND
ON-POST WELLS
OFF-POST SURFACE SAMPLE SITES
OFF-POST WELLS
ON-POST SURFACE SAMPLE SITES
APPROVED
REVIEWE
REVIEWE
CHECKED
DATE
DRAWN B
SYM



14BDDD
OP58
13CCB
LIIIB
LIV
XXVIII
LV
Rolla
22-6
22-4
22-5
22-17
22-1
23-2
22-3
23-3
23-6
23-7
22-8
27-11
26-17
26-133
26-8
26-20
26-48
XXXII
27-2
Reservoir F
28-23
27-3
27-40
27-24
Irondale
28-10
26-5
26CDBA
28-27
28-16
CI
27-35
26-6
33-25
35-12
34-8
35-5
34-5
36-61
33-18
33-1
33-30
33-2
4-10
BURLINGTON
NORTHERN
UNION PACIFIC
CHICAGO BURLINGTON QUINCY
BURLINGTON DITCH
O'BRIAN CANAL
HAVANA ST
First Creek
Reservoir F
Gravel Pit
U S GOVERNMENT RAILROAD
SAND CREEK LATERAL
PIPELINE
2 LANE
4 LANE
EAST 88TH AVENUE
EAST 96TH AVENUE
Well
Wells
15
16
21
22
23
27
28
33
34
35



LVIX
13CCBC
LIIIB
LIV
24BBBD
24ABBB
13
18
17
24
19
20
19-4
19-1
23-7
133
25-11
30BCCD
30-1
30-9
25
30
29
36-116
36-121
31-5
35-2
ROCKY MOUNTAIN
31-1
35-1
36-93
36
31
32
ARSENAL
31DBDC
36-1
36-118
6-3
1-30
Henderson
Gravel Pit
PIPELINE
AVENUE
9TH AVENUE
7TH AVENUE
POTOMAC ST
CHAMBERS RD
ROCKY MTN DRAGWAY
STREET



EAST
104TH
AVE
17
16
20
21
29
28
32
33
PIPELINE
ROCKY MTN DRAGWAY
Second
IRONDALE
TOWER
ROAD
EAST
72D
5250
5200
5150
5215
5178
5264
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5282
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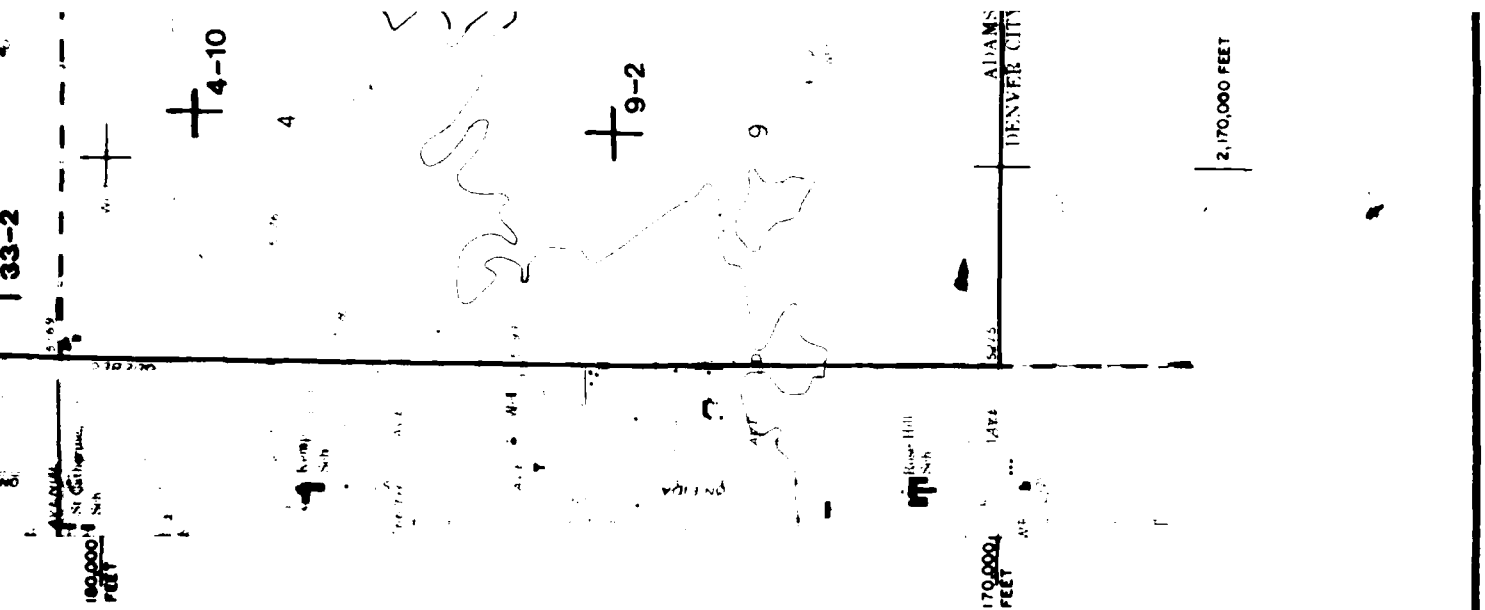
5257
5300
5291
5280
5324

(12)



SYM	DESCRIPTION	DATE	APPROVED

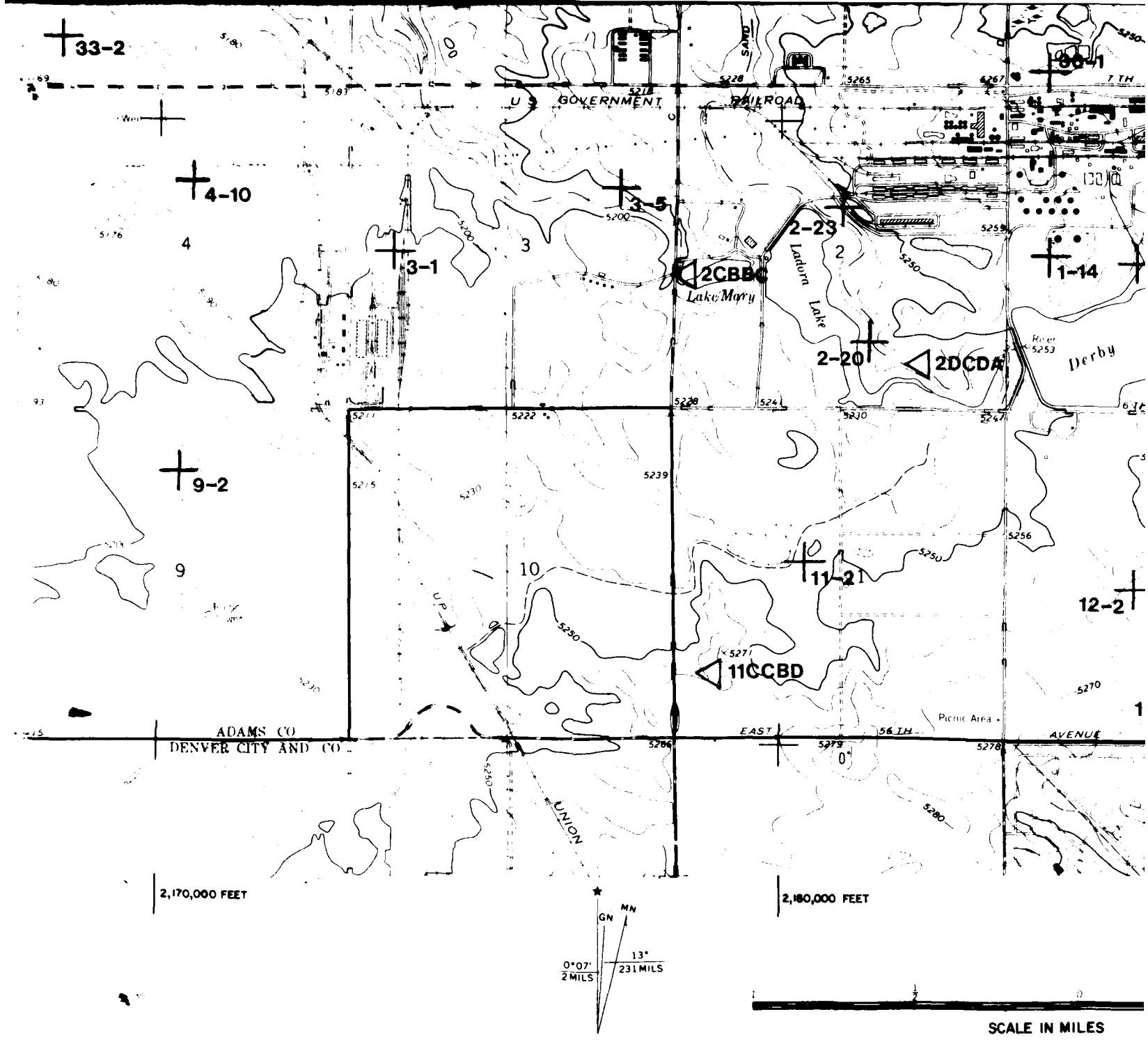
REVISIONS

DEPARTMENT OF THE ARMY
ROCKY MOUNTAIN ARSENAL-DENVER, COLO.

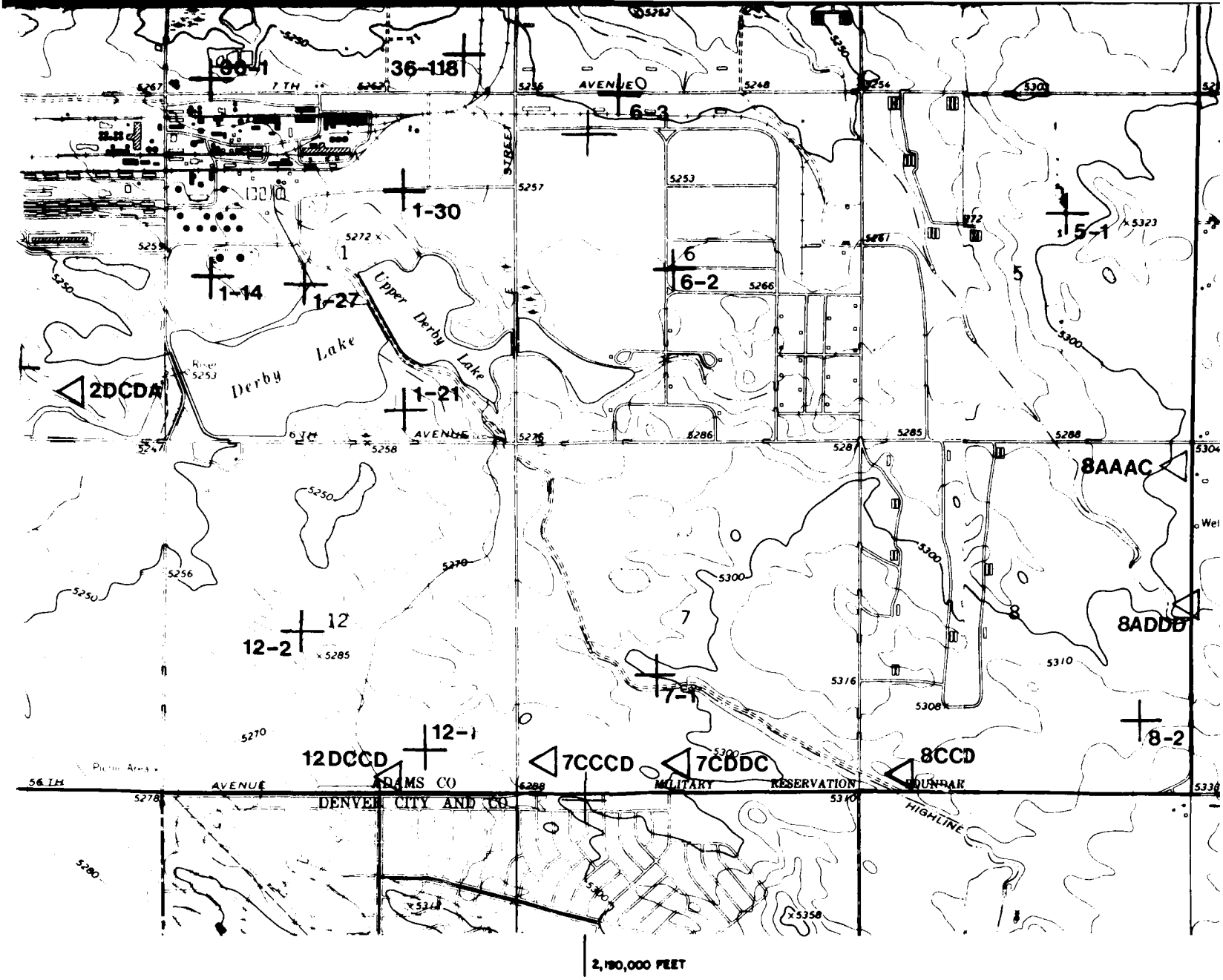
DRAWN BY DATE	
CHECKED BY	
REVIEWED	
REVIEWED	

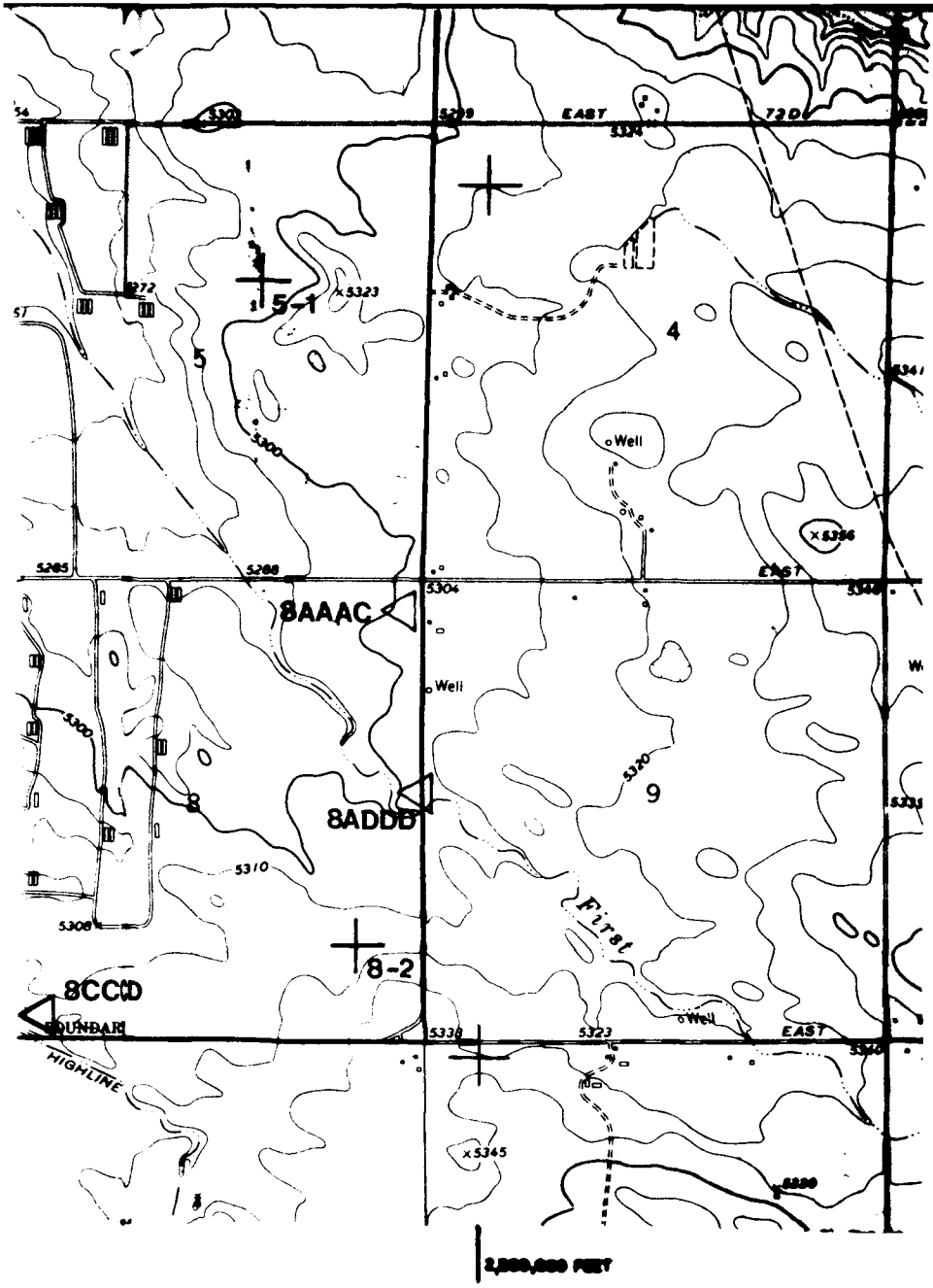
ENGINEER	ENGINEER	ENGINEERING OFFICE

APPROVED — COMMANDING OFFICER	SH		SCALE	DATE
	OF			


33-2
4-10
3-5
3-1
2-23
1-14
2CBBC
Lake Mary
Ladora Lake
2-20
2DCDA
Derby
9-2
11-21
12-2
11CCBD
ADAMS CO
DENVER CITY AND CO
EAST
56 TH
AVENUE
Picnic Area
UNION
SAND
U S GOVERNMENT
RAILROAD
7 TH
2,170,000 FEET
2,180,000 FEET
GN
MN
0°07'
2 MILS
13°
231 MILS
SCALE IN MILES

17


36-1
36-118
6-3
1-30
1-14
1-27
6-2
5-1
2DCDA
1-21
8AAAC
8ADDD
12-2
7-1
12-1
8-2
12DCCD
7CCCD
7CDDC
8CCD
Upper Derby Lake
Derby Lake
AVENUE
ADAMS CO
DENVER CITY AND CO
MILITARY RESERVATION
HIGHLINE
2,180,000 FEET
1 MILE
SCALE IN MILES


EAST
72D
5-1
5323
5
4
Well
5300
5356
5285
5288
5304
EAST
8AAAC
Well
5300
8
8ADDD
5320
9
5310
5308
First
8-2
8CCCD
Well
5338
5323
EAST
HIGHLINE
5345
2,000,000 FEET